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ABSTRACT

This report presents utilization summary data in the form of 12 tables from all New York State-operated institutions of higher education having residence hall facilities. The tables provide information on such areas as occupancy rates, bed rental information, revenue-producing "other" utilization, and trends in facility utilization from fall 1983 through fall 1992. Findings include the following: (1) fall 1992 utilization of residence hall facilities was reported to be 59,211; (2) trend data indicate that, for 8 of the last 10 years, revenue producing utilization of residence hall for purposes other than resident student occupancy has generally increased; (3) the university centers at Albany, Binghamton, and Stony Brook each showed a decrease in utilization from last year; (4) fall 1992 data reveal that the percent utilization of net revenue producing adjusted design capacity for the University Colleges continued the downward trend noted last year after reaching its highest level in 8 years in fall 1990 (100.8 percent); and (5) of the 26 institutions surveyed, facilities at 16 were under-utilized, and 9 of these 16 were able to generate revenue through utilization other than student occupancy. The appendix contains a state location map for the institutions and a list of other publications concerning school information. (GLR)





STATE UNIVERSITY OF NEW YORK

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UTILIZATION OF RESIDENCE HALL FACILITIES, FALL 1992 WITH TRENDS FROM FALL 1983

Report Number 9-93

CENTRAL ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK June 1993



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PREFACE

This report on Utilization of Residence Hall Facilities consists of detailed data collected for the nineteenth annual survey which was conducted during the Fall of 1992. The report also contains summary data for Fall 1983 through Fall 1992. Detailed tables for Fall 1974 through Fall 1991 inclusive, are available in earlier reports published by this office (see the Publications List in the appendix). Details regarding the residence hall program are important in the planning and budgetary functions of each institution. While the survey was specifically designed to meet the data requirements of the State University Central Administration Offices of Institutional Research and Planning, Finance and Business, and Student Affairs and Special Programs, requests for these data have subsequently come from many sectors both inside and outside of the State University.

The study includes all State-operated institutions which have residence hall facilities. A listing of these institutions, organized by institution type, can be found on page vi; reference to institution type in this publication, therefore, includes only those institutions listed. Residence hall facilities available at locally sponsored Community Colleges under the program of the State University of New York are financed in a different manner and are not included in the study.

Graphic displays of percent utilization of residence hall facilities are again included in this publication. Trend data are displayed for each institution, as well as Fall 1992 utilization by institution within institution type.

A study of this complexity could not have been completed without the full cooperation of the institutional respondents and other Central Staff Offices. We also thank our secretarial staff headed by Mrs. Vikki Mazzone, who prepared the final transcript and distributed all copies of the publication.

Tommy Annas
Assistant Provost for Institutional Research

Sally Jack
Associate for Institutional Research



State-Operated Institutions with Residence Hall Facilities

University Centers

Albany

Binghamton

Buffalo

Stony Brook

University Colleges

Brockport

Buffalo

Cortland

Fredonia

Geneseo

New Paltz

Old Westbury

Oneonta

Oswego

Plattsburgh

Potsdam

Purchase

Health Sciences Centers

Brooklyn

Syracuse

Specialized Colleges

Maritime

Utica/Rome

Colleges of Technology/ Agriculture

Alfred

Canton

Cobleskill

Delhi

Farmingdale

Morrisville



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INTRODUCTION

The methodology and definitions used in this study have been developed to be consistent with the State University of New York Policies and Procedures Manual. Definitions of the basic concepts used in this report are provided beginning on page xii.

A general policy change occurred in University management of residence halls between 1985 and 1986. One manifestation of the change is the restructuring of dormitory fiscal operations into a Dormitory Income Fund Reimbursable (DIFR) structure. Accompanying this new structure is a series of alterations in rate setting and revenue generation:

- 1. The concept of a single University-wide standard double room rate has been replaced by the acceptance of institution-specific standard double room rates, which must fall within a specified range of the average of standard double room rates for all of the State-operated institutions of the State University of New York.
- 2. The ratio of superior and reduced rates to the standard double rate is now at the discretion of each institution, pending approval from Central Administration.
- 3. The algorithm to calculate the number of allowable Resident Assistant waivers has been greatly simplified. The RA factor concept has been discontinued, and an acceptable range of RA waivers from 4% to 6% of resident student occupancy (headcount) is now in effect.
- 4. It is now permissible to place lodgings into an inactive status under certain conditions.

For information about the policy, refer to the *Dormitory Income Fund Reimbursable (DIFR) Guidelines* published in November 1987 by the State University of New York Office of Finance and Business.

Three tables have been designed to provide supporting information to evaluate the effect of these policy initiatives on the utilization of residence halls. Table 5, *Utilization of Net Revenue Producing Adjusted Design Capacity by Rate*, shows the schedule of rates developed by each institution as of Fall 1992, as well as the occupancy of facilities at each rate. Tables 6 and 7, which deal with Resident Assistant Bed Rental Waivers, show the accepted range of bed rental waivers. Increased variability in amount of Resident Assistant Waivers (i.e. .66, .4, .74) has resulted in the necessity to report the more unusual waivers in terms of ranges rather than by actual waiver portion.



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The report contains seven tables of data for Fall 1992:

Table 1 presents aggregated data which describes the original capacity of the residence hall facilities, the permanent and temporary adjustments to this original capacity, net available space and percent of actual utilization.

Table 2 provides more detailed data concerning the types of utilization of net available space depicted in Table 1. Resident student utilization as well as other types of utilization are arrayed in categories, as described in the column headings.

Table 3 focuses on resident student utilization summarized in Table 2. Data are arrayed by institution, type of accommodation and rate paid by the students.

Table 4 describes revenue-producing utilization of residence halls for other than student occupancy. Net utilization of each campus is arrayed with "other uses" data to clarify the relationship between amount of space available and "other" revenue-generating effort. "Other uses" data are arrayed within each category by bedcount, headcount, and percent of revertue generated.

Table 5 arrays the utilization of net revenue producing adjusted design capacity by rate. For each institution, revenue-producing utilization is shown in total, then detailed--along with the associated rates charged in Fall 1992--by utilization of non-married enrolled students; that of students accommodated as married; and other revenue-producing utilization. Also, the bedcount of unoccupied facilities is shown for non-married enrolled students and married students.

Table 6 displays, by institution, the distribution of Resident Assistant Bed Rental Waivers, total student occupancy, and the ratios of resident students to resident assistants. Because of an increase in unusual RA/Student ratios, they are now grouped into the following units/ranges: 2 to 1; 1 to 1 (the two most common ratios); .75 to .99; .60 to .74; and .59 or less.

Table 7 augments Table 6 and displays total resident student occupancy, the authorized range of bed rental waivers--from 4% to 6% of the total resident student occupancy--and the actual bed rental waivers used, in terms of bedcount and headcount (number of RA's). Finally, the resident student-to-resident assistant ratio is shown for each institution and as an overall ratio.

Tables 8 through 12 depict trends concerning utilization of residence hall facilities from Fall 1983 through Fall 1992:



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Table 8, total utilization (headcount); Table 9, percent utilization; Table 10, non-revenue assignments; Table 11, revenue producing utilization for purposes other than resident student occupancy (bedcount); and Table 12, the ratio of students to resident assistants. The definitions over the ten year period are consistent with those described beginning on page xii.

SUMMARY OF DATA

In the Fall of 1992, the total current utilization of residence hall facilities (headcount) was reported to be 59,211. This level of occupancy represents the smallest utilization (headcount) in last ten years. The net revenue producing adjusted design capacity has decreased slightly from last year to 61,869 (bedcount). The occupancy level (95.7%) is lower by about 1% from last year and is the lowest level recorded in the past ten years.

Summary of Utilization of Original Design Capacity of Residence Hall Facilities State-Operated Institutions, State University of New York Fall 1983 Through Fall 1992

Year	Original Design Capacity (bedcount)	Net Revenue producing adjusted design capacity (Bedcount)	Total Utilization (headcount)	Percent Utilization of net revenue producing adjusted design capacity
Fall 1983	68,027	62,574	62,662	100.1
Fall 1984	68,431	62,746	61,554	98.1
Fall 1985	68,432	62,737	61,701	98.3
Fall 1986	68,432	62,488	61,506	98.4
Fall 1987	68,427	62,313	62,703	100.6
Fall 1988	68,837	63,141	63,957	100.3
Fa!l 1989	68,837	62,668	62,039	99.0
Fall 1990	68,951	62,438	62,324	99.8
Fall 1991	70,015	62,713	60,672	96.7
Fall 1992	70,015	61,869	59,211	95.7

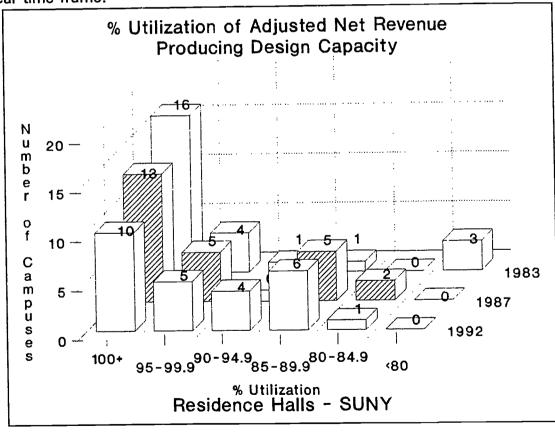
The trend data indicate that for eight of the last ten years revenue producing utilization of residence halls for purposes other than resident



student occupancy has generally increased. Fall 1986 and Fall 1989 showed a decrease from the previous year (see Table 11) and Fall 1992 also shows a slight decrease from Fall 1991 which had the highest level in the last ten years.

While there were some increases and decreases in the number of students per resident assistant for individual institutions, the average number of students per resident assistant for each sector and for the system as a whole has remained relatively constant for the past ten years (see Tables 7 and 12).

The percent utilization of net revenue producing adjusted design capacity was reported as 95.7 percent in the Fall of 1992. This percent utilization represents a one percent decrease from last year, and indicates that the revenue producing adjusted design capacity of the University dormitories as a whole has grown while the utilization headcount has dwindled. The illustration below shows how this distribution of percent utilization by number of campuses has varied for select years in the last ten year time frame.



The University Centers at Albany, Binghamton, and Stony Brook, each show a decrease in utilization from last year. Buffalo is the only University Center showing a small increase in utilization from last year. The headcount



1

at Binghamton actually increased but due to increased capacity, the percent utilization dropped there. The largest changes occurred at Albany where the headcount for fall 1992 was 424 less than 1991, almost a seven percent drop in the number of students.

The Fall 1992 data reveal that the percent utilization of net revenue producing adjusted design capacity for the University Colleges continued the downward trend noted last year after reaching its highest level in eight years in Fall 1990 (100.8%). In actual headcount, all of the University colleges except for Old Westbury showed decreases in total utilization levels from Fall 1991 to Fall 1992.

The Fall 1991 data indicate that the percent utilization at the six Colleges of Technology/Agriculture remains high at 103.2%. While this is a higher percent utilization than last year, the actual utilization decreased by eleven headcount. The noted percent increase is primarily because a larger number of beds are off-line at Farmingdale.

Of the 26 institutions surveyed, facilities at 16 were under-utilized (showed a negative net utilization). Nine of these sixteen were able to generate revenue through utilization other than student occupancy. Based on projected revenues assigned to the Dormitory IFR for this year, one institution (Brockport), reported an estimated revenue generation of 0.0% for their "other utilization" facility. Percent of revenue generated for all "other utilizations", including the facility at Brockport, averaged 36.1% of the total possible student revenue generation, with a high of 100% and a low of 0.0% (see Table 4).



DEFINITIONS

[Note: Terms shown in capital letters as part of a definition are defined elsewhere in this section.]

Residential Capacity Descriptors

BEDCOUNT--a unit of measure used to describe the capacity of the facility for residential purposes.

ORIGINAL DESIGN CAPACITY--the original residential capacity of the facility (expressed as BEDCOUNT) as determined by architectural plans.

PERMANENT ADJUSTMENTS TO ORIGINAL DESIGN CAPACITY--permanent conversions of on-campus facilities which increase or decrease their residential capacity (expressed as BEDCOUNT).

NON-REVENUE ASSIGNMENTS--residential capacity (expressed as BEDCOUNT) exempted from revenue production for special uses such as for RESIDENT ASSISTANTS. These assignments are subject to annual review by Central Administration.

NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY—the capacity of the facility (expressed as BEDCOUNT) available for revenue producing uses. (ORIGINAL DESIGN CAPACITY, less NON-REVENUE ASSIGNMENTS, plus ADDITIONS OR DELETIONS TO ORIGINAL DESIGN.)

"SINGLE", "DOUBLE", "TRIPLE", ETC.--refers to the DESIGN CAPACITY of the facility, NOT its level of occupancy. For example, a "TRIPLE" is NOT a crowded double, but a facility DESIGNED for three occupants.

Actual Occupancy/Use Descriptors

HEADCOUNT--a measure of use which is the number of students or other persons occupying the facilities usually for residential purposes. Non-residential use of a facility, (e.g. office space) measured in terms of HEADCOUNT, is the number of students displaced by the use of the facility for other purposes.

RESIDENT STUDENT OCCUPANCY--the HEADCOUNT of enrolled students and their spouses who reside in residence hall facilities. (This excludes RESIDENT ASSISTANTS.)

RESIDENT ASSISTANTS--students assigned to and residing in residence hall facilities for the purpose of peer counseling and the betterment of the quality of life within the residence hall complex. The BEDCOUNT of facilities dedicated for RESIDENT ASSISTANT occupancy is exempted wholly or in



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part from revenue production.

OTHER USES--uses of residence hall facilities for non-residential purposes such as office space or classrooms, or for residential use by students from other colleges or special non-student residential occupancy.

LEVEL OF OCCUPANCY--that is, SUPERIOR occupancy is a room occupied at the election of the student(s) by fewer people than its design capacity; STANDARD describes occupancy at the exact level of a unit's design capacity; and REDUCED occupancy refers to a room occupied by more people, not at the election of the student(s), than its design capacity.

Utilization Indices

PERCENT OF REVENUE GENERATED -- FOR REVENUE-PRODUCING OTHER USES...the estimated percent of revenue which this use will yield compared to what it would yield for regular student use at the given rate.

CURRENT UTILIZATION--the total actual utilization (expressed as HEADCOUNT) of an occupied facility's available revenue producing capacity. This is the sum of total RESIDENT STUDENT OCCUPANCY and total OTHER USES.

NET UTILIZATION--the CURRENT UTILIZATION less NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY. This figure is negative (-) if the facility is under-utilized and positive (+) if the facility is over-utilized.



PART ONE DETAILED TABLES - FALL 1992



TABLE 1
UTILIZATION OF ORIGINAL DESIGN CAPACITY OF RESIDENCE HALL FAUILITIES
STATE-OPERATED INSTITUTIONS, © STATE UNIVERSITY OF NEW YORK, FALL 1992

			BED	COUN	-					PCT UTILI-
INSTITUTION	ORIGINAL	PERMANENT	TEMPORARY	NON-RE	NON-REVENUE ASSIGNMENTS	NMENTS @	NET REVENUE	TOTAL	NET 3	ZATION OF NET REVENUE
	DESIGN	ADJUST-	ADJUST - MENTS AND OFFLINE	TOTAL	RESIDENT ASSISTANT WAIVERS	OTHER	PRODUCING ADJUSTED DESIGN CAPACITY	UTILI- ZATION HEADCOUNT	UTILI- ZATION	PRODUCING ADJUSTED DESIGN CAPACITY
STATE-OPERATED INSTITUTIONS	70,015	-2482	-1418	4,246	3,018	1,228	61,869	59,211	-2658	95.7%
UNIVERSITY CENTERS	24,677	-47	-545	1,197	937	260	22,888	21,330	-1558	93.2%
ALBANY	6,683	13	1	233	186	47	6,463	2,660	-803	82.6%
BINGHAMTON BUFFALO (INCLUDES HSC) STONY BROOK (INCLUDES HSC)	4,912 5,652 7,430	5 6 -71	- -151 -394	286 425 253	260 265 226	26 160 72	4,631 5,082 6,712	4,397 4,943 6,330	-234 -139 -382	94.9% 97.3% 94.3%
UNIVERSITY COLLEGES	33,504	-2098	-562	2,280	1,617	. j 99	28,564	27,353	-1211	95.8%
ВВОСКРОЯТ	3,875	-1016	1	104	104	ı	2,755	2,721	-34	%8'86
BUFFALO	2,859	-515	ı	253	93	160	2,091	1,790	-301	85.6%
CORTLAND	2,701	-14	1 3	337	195	142	2,350	2,421	71	103.0%
PREDONIA GENERALO	2,009	148	- - 101	127	12/	l I	2,390	2,122	897- 897-	88.8% 103.0%
NEW PALTZ	2.573	-26	1 1	466	126	340	2,081	2,125	4 4 4 8	102.1%
OLD WESTBURY	800	-10	ı	47	46	-	743	743	0	100.0%
ONEONTA	3,363	-22	-452	103	103	ı	2,786	2,670	-116	95.8%
OSWEGO PI ATTSRUBGH	3,988 2,988	χ α Ι	2	250	250 140	1 1	3,759	3,585	-174	95.4% 86.1%
POTSDAM	2,937	-240	ı	214	194	20	2,483	2,300	- 183	92.6%
PURCHASE	1,620	-22	14	65	65	ı	1,529	1,579	20	103.3%
HEALTH SCIENCES CENTERS	1,016	-87	I	277	18	259	652	574	-78	88.0%
BROOKLYN SYRACUSE	480 536	51 36	1 1	9	თ თ	259	420 232	369 205	-51 -27	87.9% 88.4%
SPECIALIZED COLLEGES	1,300	ı	ı	38	88	ı	1,262	1,183	-79	93.7%
MARITIME INST. OF TECH. AT UTICA/ROME	900	j 1	1 1	26 12	26 12	1 1	874 388	798 385	-76 -3	91.3% 99.2%
COLLEGES OF TECH/AGRIC.	9,518	-250	-311	454	408	46	8,503	8,771	268	103.2%
ALFRED	2,546	ا 5	1	120	120	1	2.421	2.041	-380	84.3%
CANTON	864	ı	i	36	36	1	828	086	152	118.4%
COBLESKILL	1,845	-63	ı	85	82	ı	1,697	1,847	150	108.8%
DELHI	1,238	1	1	32	52	1	1,183	1,280	97	108.2%
FARMINGDALE MORPISVILLE	1,133	-103 -79	-311	84 74	38 74	- 46	635 1,739	664 1,959	550 550	104.6% 112.7%
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TABLE 1 UTILIZATION OF ORIGINAL DESIGN CAPACITY OF RESIDENCE HALL FACILITIES STATE-OPERATED INSTITUTIONS, \$\text{(a)}\$ STATE UNIVERSITY OF NEW YORK, FALL 1992

Footnotes

- ① Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- As reported by each institution, including assignments pending review by Central Administration, which is responsible for the approval of such assignments.
- 3 Net utilization equals current utilization less net revenue producing adjusted design capacity.

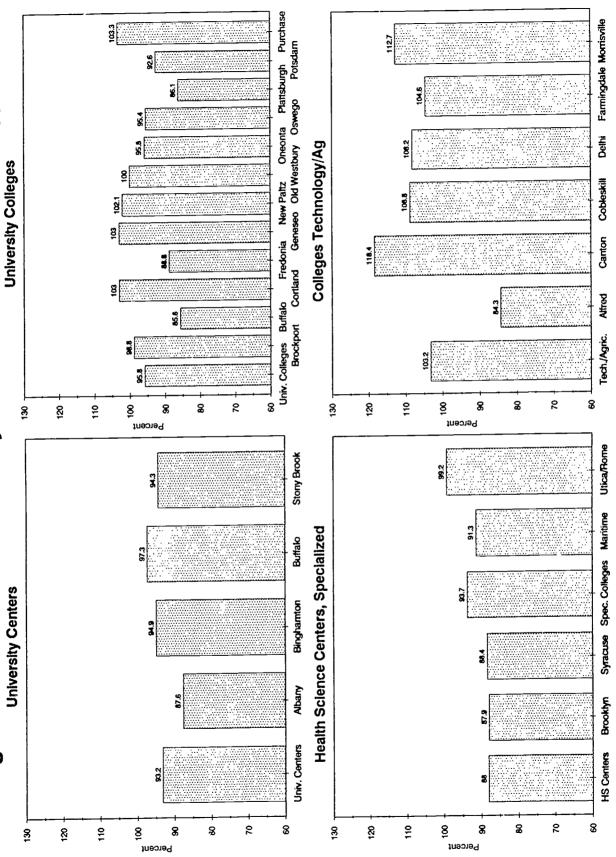
CENTRAL ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK APRIL 22, 1993

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Figure 1: Fall 1992 Utilization by Institution and Institution Type





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TABLE 2
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY
STATE-OPERATED INSTITUTIONS, ® STATE UNIVERSITY OF NEW YORK, FALL 1992

INSTITUTION	TOTAL	\ \ F	RESIDENT	ENT	101	' A L	O T H E HOUSING FOR FACULTY, STAFF	O T H E HOUSING FOR ACULTY, STAFF,	R GUEST CONFE	GUEST ROOMS,	E S ADMINISTRATIVE OFFICES,	FRATIVE SES,
	BED-	HEAD-	BED- HEAL	HEAD-	BED-	HEAD-	BED-	HEAD-	BED-	CENTERS D- HEAD-	BED - HEAD	HEAD-
	COON	NOON	1000	2000	2000	NOON	1000 1000	2000	12000 12000	2000	2000	S INCO
STATE-OPERATED INSTITUTIONS	61,869	59,211	60,947	58,340	922	871	324	273	390	390	208	208
UNIVERSITY CENTERS	22,888	21,330	22,693	21,154	195	176	195	176	I	1	0	0
ALBANY	6,463	5,660	6,457	5,654	9	ဖ	9	9	1	ı	1	1
BINGHAMTON	4,631	4,397	4,631	4,397	I	ı	ı	1	ı	1	ı	1
BUFFALO (INCLUDES HSC)	5,082	4,943	5,052	4,932	30	- 5	8 6	- 5	1	1	ı	ı
SIONT BROOK (INCLODES HSC)	2116	055,0	SCC'0	0,171	60 I	60 	6C	Ĉ i	ı	i	1 .	I
UNIVERSITY COLLEGES	28,564	27,353	27,989	26,792	575	261	98	72	387	387	102	102
ВЯОСКРОЯТ	2,755		2,554	2,520	201	201	4	t	201	201	ı	ı
BUFFALO	2,091		2,091	1,790	J	1	ı	1	ı	ı	I	I
CORTLAND	2,350	2,421	2,350	2,421	ı	ı	I	ł	I	t	I	ı
FREDONIA	2,390		2,390	2,122	ı	i	ı	ı	I	ı	ı	I
GENESEO	2,821	2,907	2,821	2,907	I	ı	ı	ı	I	I	I	I
NEW PALIZ	2,081	2,125	2,081	2,125	I	ı	ı	•	I	I	ĭ	ı
OLD WESTBURY	743	743	743	743	ı	ı	ı	I	I	I	ı	ı
ONEONTA	2,786		2,600	2,484	186	186	ı	ı	186	186	ı	ı
OSWEGO	3,759		3,759	3,585	ı	ı	ı	ı	1	1	ı	ı
PLATTSBURGH	2,776		2,712	2,326	64	6	64	94	ı	ı	I	I
POTSDAM	2,483	2,300	2,381	2,198	102	102	ı	ı	1	i	102	102
PURCHASE	1,529		1,507	1,571	22	∞	55	∞	I	1	ı	I
HEALTH SCIENCES CENTERS	652	574	630	555	22	19	13	10	က	ო	9	9
BROOKLYN	420		407	356	13	13	4	4	က	က	9	9
SYRACUSE	232	205	223	199	6	9	0	9	ı	1	ı	I
SPECIALIZED COLLEGES	1,262	1,183	1,132	1,068	130	115	30	15	ı	ı	100	100
MARITIME	874	798	744	683	130	115	30	5	ı	ı	100	100
INST. OF TECH. AT UTICA/ROME	388	385	388	385	I	ţ	I	ı	ı	ı	ı	1
COLLEGES OF TECH/AGRIC	8,503	8,771	8,503	8,771	I	I	ı	ı	ı	ı	ı	
ALFRED	2,421	2,	2,421	2,041	ı	ı	i	1	1	ı	1	ı
CANTON	828		828	980	ı	ı	ı	ı	ı	1	ı	ı
COBLESKILL	1,697		1,697	1,847	ı	ı	í	ı	ı	ı	ı	í
DELHI	1,183	-	1,183	1,280	ı	1	ı	J	I	ı	I	ı
FARMINGDALE	635	•	635	664	i	ı	ı	I	1	1	ı	(C)
MORRISVILLE	1,739	1,959	1,739	1,959	ı	ı	ı	l	ı	ı	ı	

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UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, © STATE UNIVERSITY OF NEW YORK, FALL 1992 TABLE 2

Footnotes

®Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.

for these cases. The number of adjusted design capacity beds used for such purposes as Guest Rooms, Conference Centers, Administrative Office Space, Classrooms, Educational Programs, State Agencies, etc., is the same as the total possible number of persons (students) who @Headcount is the same as net revenue producing adjusted design capacity because there are no under-or-over-utilization measures are displaced by these "Other Utilization" arrangements. CENTRAL ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK APRIL 23, 1993

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TABLE 3
STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY
STATE-OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

AND TYPE OF TOTAL RELATIVE RATE PAID ACCOMM ACCOMMODATION ACCOMMODATION ACCOMMODATION REDCOUNT REDCOUNT REDCOUNT REDCOUNT HEADCOUNT REDCOUNT RE	INSTITUTION		RESIDENT STUDENT OCCUPANCY	T OCCUPANC	(2)		(3) UNOCCUPIED
REDCOUNT	AND TYPE OF	TOTAL	RELA	TIVE RATE P	AID		ACCOM- MODATION
REDCOLINT HEADCOLINT HEADCOLINT HEADCOLINT HEADCOLINT	ACCOMMODATION			STANDARD	REDUCED	CED	
		BEDCOUNT HEADCOUNT	BEDCOUNT HEADCOUNT BE	EDCOUNT HEADCOU	NT BEDCOUNT	HEADCOUNT	BEDCOUNT

	BEDCOUNI	HEADCOUNI	SEUCOUNI	HEADCOON	BEDCOON	BEDCOUNT HEADCOONT BEDCOONT HEADCOONT HEADCOONT BEDCOONT BEDCOONT HEADCOONT	BEDCOON	nEADCOOR!	BEDCOON
STATE-OPERATED INSTITUTIONS	60,947	58,340	2,626	1,332	56,006	54,343	1,325	2,665	066
SINGLES	2,451	2,343	51	40	2,316	2,303	0	0	84
DOUBLES	39,804	37,986	1,694	847	36,370	34,909	1,056	2,230	684
TRIPLES	1,352	1,224	7	-	1,259	1,219	ო	4	89
QUADRUPLES	6,603	6,112	368	184	6,095	5,835	62	93	78
QUINTUPLES	1,768	1,591	183	93	1,525	1,498	0	0	09
SEXTUPLES	6,911	6,620	308	154	6,497	6,307	106	159	0
(5) OTHER	2,078	2,464	20	13	1,944	2,272	98	179	16
UNIVERSITY CENTERS	22.693	21.154	1.251	630	20.871	20.524	0	0	571
SINGLES	864	827	0	0	827	827	0	0	37
DOUBLES	11.000	10.296	394	197	10.291	10,099	0	0	315
TRIPLES	1,148	1.047	0	0	1,083	1,047	0	0	65
GUADRUPLES	4,035	3,635	352	176	3,605	3,459	0	0	78
OriINTUPLES	1,442	1,270	183	93	1,199	1,177	0	0	09
SEXTUPLES	3,364	3,187	306	153	3,058	3,034	0	0	0
(5) OTHER	840	892	16	=	808	881	0	0	16
ALBANY	6,457	5,654	834	417	5,517	5,237	0	0	106
SINGLES	22	22	0	0	22	22	0	0	0
DOUBLES	1,176	946	104	52	1,066	894	0	0	9
TRIPLES	9	က	0	0	9	က	0	0	0
QUADRUPLES	1,684	1,406	338	169	1,306	1,237	0	0	4
QUINTUPLES	1,282	1,116	172	86	1,050	1,030	0	0	09
SEXTUPLES	2,287	2,161	220	110	2,067	2,051	0	0	0
OTHER	0	0	0	0	0	0	0	0	0
BINGHAMTON	4,631	4,397	295	152	4,312	4,245	0	0	24
SINGLES	8	3	0	0	3	3	0	0	0
DOUBLES	2,298	2,194	168	84	2,130	2,110	0	0	0
TRIPLES	152	92	0	0	128	92	0	0	24
QUADRUPLES	773	689	14	7	759	682	0	0	0
QUINTUPLES	160	154	Ξ	7	149	147	0	0	0
SEXTUPLES	1,059	1,008	86	43	973	365	0	0	0
(6), (7) OTHER	186	254	16	Ξ	170	243	0	0	0

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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE—OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

NSTITUTION		4	RESIDEN	T STUDE	r z	OCCUPANCY			(3) UNOCCUPIED
	TOTA	i		æ	RELATIVE R	RATE PAID	۵		ACCOM-
(4) ACCOMMODATION			SUPERIO	RIOR	STAND	ARD	REDUCED	CED	
	BEDCOUNT	EADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT HEADCOUNT	BEDCOUNT
BUFFALO (INCLUDES HSC)	5,052	4,932	0	0	4,932	4,932	0	0	120
SINGLES	456	449	0	0	449	449	0	0	7
DOUBLES	2,466	2,402	0	0	2,402	2,402	0	0	64
TRIPLES	969	681	0	0	681	681	0	0	1
QUADRUPLES	1,416	1,382	0	0	1,382	1,382	0	0	34
QUINTUPLES	0	0	0	0	0	0	0	0	0
(8) SEXTUPLES	18	18	0	0	18	18	0	0	0
	0	0	0	0	0	0	0	0	0
STONY REDOCK (INC.) IDES HSC)	6.553	6.171	122	61	6,110	6,110	0	0	321
SION BROCK (MACKED FOR	383	353	o	0	353	353	0	0	30
SINGLES DOI IBLES	5 060	4 754	122	61	4,693	4,693	0	0	245
TRIDIFS	200,0	268	0	0	268	268	0	0	56
5	162	158	0	0	158	158	0	0	4
CONTROL CE		0	0	0	0	0	0	0	0
		c	0	0	0	0	0	0	0
(10) SEXIOREES	654	638	0	0	638	638	0	0	16
							1	,	000
UNIVERSITY COLLEGES	27,989	26,792	1,325	677	25,544	24,987	752	1,128	000
SINGLES	467	459	29	29	429	430	0	0	o (
DOUBLES	21,048	19,782	1,274	637	18,929	18,416	486	729	326
TRIPLES	135	134	0	0	135	134	0	o ;	> (
QUADRUPLES	2,564	2,471	16	∞	2,486	2,370	62		.
QUINTUPLES	326	321	0	ο ·	326	321	o (0 4	o c
SEXTUPLES	2,583	2,581	N	-	2,475	2,421	9 6	2.	
(5) OTHER	866	1,044	4	2	764	895	86	/+1	
ВВОСКРОВТ	2,554	2,520	33	31	2,516	2,489	0	0	5
SINGLES	32	29	29	53	0	0	0	0	m (
DOONBLES	732	722	4	8	726	720	0	0 (N G
TRIPLES	0	0	0	0	0	0	0	0 (5 (
QUADRUPLES	852	838	0	0	852	838	0 (0 (-
QUINTUPLES	200	199	0	0	200	199	0 (5 6	o c
(12) SEXTUPLES	738	732	0	0	738	732	5 (5 (5 C
	0	0	0	0	0	0	D	ס	Э

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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE—OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

AND TYPE OF ACCOMMODATION AND TYPE OF A COMMODATION AND TYPE OF ACCOMMODATION	INSTITUTION			RESIDEN	T STUDENT	1 . 1	OCCUPANCY	(2)		(3) UNOCCUPIED
No. Part P	AND TYPE OF				R			Q	_	ACCOM-
SEDICOUNT SEDI	ACCOMMODATION			SUPEF	HOR	STANE	ARD	REDU	CED	
Color Colo		BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT	
SINGLES SING	BUFFALO (COLLEGE)	2,091	1,790	140	70	1,803	1,720	0	0	148
DOUBLES Color 1,761 140 70 1,774 1,681 0 0 144 1,681 0 0 144 1,681 0 0 144 1,681 0 0 0 144 1,681 0 0 0 0 0 0 0 0 0	SINGLES	29	29	0	0	29	29	0	0	0
The Place The	DOUBLES	2,062	1,761	140	20	1,774	1,691	0	0	148
QUINTUPLES 0	TRIPLES	0	0	0	0	0	0	0	0	0
Continue Continue	QUADRUPLES	0	0	0	0	0	0	0	0	0
SEXTUPLES	QUINTUPLES	0	0	0	0	0	0	0	0	0
SINGLES 2.350 2.421 38 19 2.244 2.300 68 102 0 0 0 0 0 0 0 0 0	SEXTUPLES	0 (•	0 (0 (0 0	0 0	0 0	0 0	0
SINGLES 2.356 2.421 38 19 2.244 2.300 68 102 1	OTHER	0	0	0	0	0	D	D	0	
SINGLES SING	CORTLAND	2,350	2,421	38	19	2,244	2,300	89	102	0
THIPLES 2288 2.284 38 19 2.192 2.163 68 102 102 THIPLES 30 30 0 0 0 0 0 0 OUINTUPLES 0 0 0 0 0 0 0 0 0 SEXTUPLES 0 0 0 0 0 0 0 0 0	SINGLES	22	22	0	0	22	22	0	0	0
QUADRULES 30	DOUBLES	2,298	2,284	38	19	2,192	2,163	89	102	0
CONDENSINGLES CONDENSINGLE	TRIPLES	30	30	0	0	30	30	0	0	0
QUINTUPLES 0	QUADRUPLES	0	0	0	0	0	0	0	0	0
SEXTUPLES	QUINTUPLES	0	0	0	0	0	0 (0 (0 (0 (
SINGLES DOUBLES 2,390 2,122 416 208 1,921 1,914 0 0 0 0 0 0 0 0 0 0 0 0 0		o c	0 22 0	o C	o c	o c	83 0	o c	o 0	0
SINGLES			8				3		, 	
SINGLES 0 </td <td></td> <td>2,390</td> <td>2,122</td> <td>416</td> <td>208</td> <td>1,921</td> <td>1,914</td> <td>0</td> <td>0</td> <td>53</td>		2,390	2,122	416	208	1,921	1,914	0	0	53
DOUBLES 2.248 1,982 412 206 1,776 0	SINGLES	0	0	0	0	0	0	0	0	o (
QUADRULES 0	DOUBLES	2,248	1,982	412	206	1,783	1,776	0 0	0 0	23
QUINTUPLES 0	TRIPLES	0 0	0 0	0 0	9 6	o 0	o c	o 6	.	.
SEXTUPLES 0	QUADROFLES O INTIBIES	o c	o c	o c	o c	o c	o c	o C	0	0
(13) OTHER 142 140 4 2 138 138 0 0 2.821 2,907 26 13 2,582 2,582 208 312 SINGLES 43 42 0 0 42 42 0 0 DOUBLES 2,742 2,829 26 13 2,504 2,504 208 312 TRIPLES 36 36 0 0 0 0 0 QUINTUPLES 0 0 0 0 0 0 0 QUINTUPLES 0 0 0 0 0 0 0 SEXTUPLES 0 0 0 0 0 0 0 QUINTUPLES 0 0 0 0 0 0 0 0 QTHER 0 0 0 0 0 0 0 0	SEXTUPLES	0	0	0	0	0	0	0	0	0
SINGLES 43 42 6 13 2,582 2,582 208 312 SUNGLES 43 42 42 42 0 0 0 DONABLES 2,742 2,829 26 13 2,504 2,504 208 312 TRIPLES 36 0 0 0 0 0 0 0 QUINTUPLES 0 0 0 0 0 0 0 0 SEXTUPLES 0 0 0 0 0 0 0 0 OTHER 0 0 0 0 0 0 0 0		142	140	4	2	138	138	0	0	0
43 42 42 0 0 2,742 2,829 26 13 2,504 2,504 208 312 36 36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2,821	2,907	56	13	2,582	2,582	208	312	5
2,742 2,829 26 13 2,504 2,504 208 312 36 36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SINGLES	43	42	0	0	42	42	0	0	•
	DOUBLES	2,742	2,829	26	1 3	2,504	2,504	208	312	4 (
	TRIPLES	9g 9	36	0 (9 0	မ္က ဇ	န္က ဇ	-	5 C	-
	QUADRUPLES OUNTIES	-	-	-	o c	o c	o c	o c	0 0	0 0
	SEXTUPLES	0	0	0	0	0	0	0	0	0
	OTHER	0	0	0	0	0	0	0	0	0

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TABLE 3 STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE - OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

INSTITUTION		RESIDENT STUDENT OCCUPANCY	(3) UNOCCUPIED
AND TYPE OF	TOTAL	RELATIVE RATE PAID	ACCOM- MODATION
ACCOMMODATION		SUPERIOR STANDARD REDUCED	
	BEDCOUNT HEADCOUNT	DCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT

INSTITUTION			RESIDEN	T STUDEN	⊢	OCCUPANCY	(2)		UNOCCUPIED
AND TYPE OF	101	>		REL	ATIVE	RATE PA	<u>0</u>		ACCOM- MODATION
ACCOMMODATION			SUPERIOR	ROIL	STANDARD	ARD	REDUCED	CED	
	BEDCOUNT	BEDCOUNT HEADCOUNT	BEDCOUNT	BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT
NEW PALTZ	2,081	2,125	9	ε	1,881	1,831	194	291	0
SENCE CO	43	42	c	c	13	13	c	c	C
	1040	4 053	oψ	o e.	0- 6 0- 8 0- 8 0- 8	906	96	144	
TEIDIFO	<u>}</u>		o c) C	8	2	0	0	0
OI IADBI PS	124	128	0		114	113	9	15	0
SE INTERIOR		0	0	0	0	0	0	0	0
12 SEXTUPLES	480	487	0	0	438	424	42	63	0
	424	444	0	0	378	375	46	69	0
OLD WESTBURY	743	743	0	0	743	743	0	0	0
SINGLES	157	157	0	0	157	157	0	0	0
DOUBLES	586	586	0	0	586	586	0	0	0
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	0	0	0	0	0	0	0
QUINTUPLES	0	0	0	0	0	0	0	0	0
SEXTUPLES	0	0	0	0	0	0	0	0	0
OTHER	0	0	0	0	0	0	0	0	0
ONEONTA	2,600	2,484	108	54	2,330	2,205	150	225	12
SINGLES	45	45	0	0	45	45	0	0	0
DOUBLES	858	199	06	45	829	637	78	117	12
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	1,004	948	16	ω	940	868	48	72	0
QUINTUPLES	0	0	0	0	0	0	0	0	0
(12) SEXTUPLES	693	692	8	-	299	655	24	36	0
OTHER	0	0	0	0	0	0	0	0	0
OSWEGO	3,759	3,585	38	19	3,608	3,560	4	9	109
SINGLES	6	80	0	0	ω	∞	0	0	- !
DOUBLES	3,750	3,532	38	19	3,600	3,507	4	ဖ	108
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	ပ	0	0	0	0	0	0
QUINTUPLES	0	0	0	0	0	0	0 (0	0 (
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(14) OTHER	0	45	0	o	o	4	Þ	D	5

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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

1 O T BEDCOUNT 2,712 49 2,663 0 0 0 0 1,780 9 104 126 289 60 48 289 60 408 222 88 630							
2.712 2.712 49 2.663 0 0 0 0 0 0 0 1.780 1.780 1.780 1.64 1.86 264 78 264 78 264 78 264 78 264 78 264 78 264 78 265 37 60 60 60 60 60 60 60 60 60 60 60 60 60		REL	RELATIVE RAT	TE PAID	Q		ACCOM-
2.712 2.712 49 2.663 0 0 0 0 0 1.780 9 104 126 264 78 126 264 78 289 60 60 60 408 222 630 630	SUPERIOR	RIOR	STANDA	DARD	REDU	CED	
2.712 49 2,663 0 0 0 0 0 1,780 9 104 126 264 78 1,507 1,507 1,507 48 60 480 60 60 60 60 60 60 60 60 60 6	HEADCOUNT BEDCOUNT HEADCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	HEADCOUNT	BEDCOUNT HE	ADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT
2,663 2,663 0 0 0 0 0 1,780 1,507 1,508 1	24.2	730	0 104	090.0	c		P
2,663 0 0 0 0 1,780 9 104 126 264 78 78 78 78 78 78 78 78 78 78		153	101,2	2,000	•		-
2,663 0 0 0 0 0 1,780 104 126 264 78 1,507 48 289 60 480 0 488 289 60 488 289 60 408 222 32 32 33 33		0	45	45	0	0	4
2.381 2.381 2.381 1.780 9 104 126 264 78 289 60 480 0 0 408 222 630 630 832 832		257	2,149	2,024	0	0	0
2.381 2.381 20 1,780 9 104 126 264 78 289 60 480 0 0 408 222 630 630 830		0	0	0	0	0	0
2.381 2.381 1,780 9 104 126 264 78 1,507 1,507 480 60 480 0 480 0 408 222 630 630 632 632 632 633 632 632 633 632 633 633		0	0	0	0	0	0
2,381 2,381 20 1,780 9 104 126 264 78 48 60 480 0 408 222 630 630 630 632 632 632 632 632 632 632 633 632 633 632 633 633		0	0	0	0	0	0
2,381 20 1,780 9 104 126 264 78 1,507 1,507 48 289 60 480 0 0 408 222 630 630 632 832 832 832		0	0	0	0	0	0
2,381 20 1,780 9 104 126 264 78 48 289 60 480 0 408 222 630 630 630	0	0	0	0	0	0	0
20 1,780 9 104 126 264 78 78 48 289 60 480 0 0 408 222 630 630 832	0 86	0	2,349	2,198	0	0	32
1,780 9 104 126 264 78 78 48 289 60 480 0 0 408 222 630 630 832 32		0	20	21	0	0	0
9 104 126 264 78 78 48 289 60 480 0 0 408 222 630 630 832		0	1,748	1,648	0	0	32
104 126 264 78 78 48 289 60 480 0 0 408 222 630 630 832		0	6	ø	0	0	0
126 264 78 78 48 289 60 480 0 0 408 222 630 630		0	104	75	0	0	0
264 78 1,507 48 289 60 480 0 408 222 630 630		0	126	122	0	0	0
1,507 48 289 60 480 0 408 222 630 630		0	264	242	0	0	0
1,507 48 289 60 480 0 408 222 630 630		0	78	82	0	0	0
48 289 60 480 0 408 222 630 630 32	74	ď	1 979	1 376	108	100	c
289 60 60 480 0 408 222 630 630 32			2 2	20.	03-	135	
289 60 480 0 408 222 630 630 592 32		o (φ (948	o (o ç	
480 0 0 408 222 222 630 630 32		n e	اد <u>خ</u>	254	32	φ. Έσο	
480 0 408 222 222 630 592 32		- (3 į	e į	۰ د	- (
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408 222 630 2 592 32		> (0 6	0 0	- (- <u>8</u>	
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630 2 592 32			2	2	76	0/	
592 592 32	55 30	15	587	536	က	4	0
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32		13	556	206	0	0	01
		-	27	24	ო	4	0
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0		0	0	0	0	0	0
0		0	0	0	0	0	0
0		0	0	0	0	0	0

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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

INSTITUTION		RESIDENT STUDENT OCCUPANCY	UNOCCUPIED
AND TYPE OF	TOTAL	RELATIVE RATE PAID	ACCOM-
ACCOMMODATION		SUPERIOR STANDARD REDUCED	
	BEDCOUNT HEADCOUNT	DCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT	BEDCOUNT

INSTITUTION		x	ESIDEN	T STUDE	NT OCCU	CUPANCY			UNOCCUPIED	
AND TYPE OF	TOTA	٠.		REL	RELATIVE R	RATE PAID			ACCOM- MODATION	
(4)			SUPERIO	HOH	STANDARD	ARD	REDUCED	CED		_
	BEDCOUNT	EADCOUNT	BEDCOUNT	HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT	EAD COUNT I	SEDCOUNT	BED COUNT HEAD COUNT	BEDCOUNT	
								***		_
BROOKLYN	407	356	8	-	395	355	0	0	10	
SINGLES	2	-	2	-	0	0	0	0	o ;	
DOUBLES	396	346	0	0	386	346	0	0 (ę ·	
TRIPLES	6	o	0	0	თ	6	0 (0 (0 (
QUADRUPLES	0	0	0	0	0	0	0 (o (5 0	
QUINTUPLES	0	0	0	0	0	0 '	0 (5 (> 0	
SEXTUPLES	0	0	0	0	0	0	o (- (5 6	
ОТНЕВ	0	0	0	0	0	0	0	0	0	
SYBACUSE	223	199	58	14	192	181	3	4	0	
SINGLES	0	0	0	0	0	0	0	0		
DOUBLES	196	173	56	13	170	160	0	0	0	
TRIPLES	23	20	2	-	18	5	က	4	0	
QUADRUPLES	4	9	0	0	4	9	0	0	0	
QUINTUPLES	0	0	0	0	0	0	0	0	0 (
SEXTUPLES	0	0	0	0	0	0	0 (o (-	
OTHER	0	0	0	0	0	0	0		0	i
SPECIALIZED COLLEGES	1,132	1,068	50	0	1,071	1,058	0	0	41	1
SINGLES	978	917	20	10	920	406	0	0	8g '	
DOUBLES	137	137	0	0	137	137	0 (0 (0 0	
TRIPLES	17	14	0	0	4	4	0 (5 (n (
QUADRUPLES	0	0	0	0	0 (o (- (-	5 C	
QUINTUPLES	0	0	0	0	o (-	o (.	o c	
SEXTUPLES	0	0	0 1	0 (5 (- (o (o c		
OTHER	0	0	О	0	0	>				
MARITIME	744	683	50	9	989	673	0	0	38	
SINGLES	744	683	20	10	989	673	0	0	38	
DOUBLES	0	0	0	0	0	0	0	0 1	D (
TRIPLES	0	0	0	0	0	0 (0 (0 (-	
QUADRUPLES	0	0	0 '	0	0 (0 0	5 C	5 C	> C	
QUINTUPLES	0	0	0	0	0 (0 0	5 0	> C	5 C	
SEXTUPLES	0 (0 (0 0	0 0	-	o c	o c	o C	o 0	
OTHER	D	D	5	Þ	o	Þ	•		•	

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TABLE 3 STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE—OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

INSTITUTION			RESIDEN	T STUDEN	<u> </u>	OCCUPANCY (2)			(3) UNOCCUPIED
AND TYPE OF	TOT			R	RELATIVE R	RATE PAID	۵		ACCOM-
ACCOMMODATION	1		SUPERIOR	RIOR	STANDARD	ARD	REDI	REDUCED	NOTIVE
	BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	ADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT		BEDCOUNT	BEDCOUNT HEADCOUNT	BEDCOUNT
INST. OF TECH. AT UTICA/ROME	388	385	0	0	385	385	0	0	က
SINGLES	234	234	0	0	234	234	0	0	0
DOUBLES	137	137	0	0	137	137	0	0	0
TRIPLES	17	_ 4	0 (0 (14	4	0	0	ဗ
QUADROPLES OLINTI IPI ES	-) C	o c	o c	0 0	0 0	0 0	0 0	0 0
SEXTUPLES	0	0	0	0	o 0	0	0	0	o c
OTHER	0	0	0	0	0	0	0	0	0
COLLEGES OF TECH/AGRIC.	8,503	8,771	0	0	7,933	7,238	570	1,533	0
SINGLES	140	139	0	0	140	139	0	0	0
DOUBLES	7,027	7,252	0	0	6,457	5,751	570	1,501	0
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0
S	964	852	0	0	964	852	0	0	0
(5) OIHEH	372	528	0	0	372	496	0	32	0
ALFRED	2,421	2,041	0	0	2,421	2,041	0	0	0
SINGLES	11	10	0	0	11	10	0	0	0
DOUBLES	1,074	712	0	0	1,074	712	0	0	0
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	0	0	0	0	0	0	0
_	0 30	0 0	0 (0 (0	0	0	0	0
(12) SEATUPLES	372	852 467	o c	o c	964 372	852	0 0	0 0	0 0
	828	980	0	0	828	524	0	456	0
A I ONIA			c	c	c				
DOUBLES	828	980	0	0	828	524	0	456	0
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	0	0	0	0	0	0	0
QUINIUPLES	0 (0 (0 '	0 '	0	0	0	0	0
SEXIUPLES	o c	0 0	0 0	0 0	0 0	00	0 0	00	0 0
	•	o	•	5	>	5	5	5	>

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STUDENT OCCUPANCY OF MET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992

INSTITUTION		8	ESIDENT	STUDENT	NT OCCUPAN	PANCY			UNOCCUPIED
AND TYPE OF	TOTA			REL	RELATIVE R	ATE PAID	Q		ACCOM- MODATION
(4) NOTTA COMMODOA			SUPERIO	OR	STANDARD	ARD	REDI	REDUCED	
	BEDCOUNT HEADCOUNT		BEDCOUNT HEADCOUNT	EADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT
				,	1007	7001	960	510	
COBLESKILL	1,697	1,847	0	о	1,337	/56,1	2005	2 0	
SINGLES	32	32	0	0	35	32	0 0	- Ç	
DOUBLES	1,665	1,815	0	0	1,305	1,305	320	200	o C
TRIPLES	0	٥	0	0 (o (-	o c	o c	
QUADRUPLES	0	0	0	0 (0 (5 6	o c	.	o C
QUINTUPLES	0	0	0	0 (5 (-	o c	o c	, c
SEXTUPLES	0	0	0 (o (o (5 6	o c	o C	
OTHER	0	0		0					
Ī	1.183	1,280	0	0	973	933	210	347	0
	9	9	0	0	9	9	0	0	0
OST SELECT	1.177	1.242	0	0	296	927	210	315	0
TRIPIES	0	0	0	0	0	0	0	0	,
OT BUILD ES	0	0	c	0	0	0	0	0	,
SE IGI LINITO	0	0	0	С	0	0	0	0	,
SEXTIPIES	0	0	0	0	0	0	0	0 ;	
(6) OTHER	0	32	0	0	0	0	o	32	
	900	F 33	c	c	635	664	0	0	0
FARMINGUALE	000	6			10	19	C	0	
SINGLES	91	באע 1	o c	o C	544	544	0	0	0
DOUBLES	4. 4.	,	י כ	o c	0	0	0	0	
I HIPLES	o c	o c	. 0	0	0	0	0	0	
CONDICTION OF THE POPULAR POPU	o c		Ö	0	0	0	0	0	
SEVER DE ES		0	0	0	0	0	0	0	
(14) OTHER	0	29	0	0	0	59	0	0	
	1.739	1,959	0	0	1,739	1,739	0	220	
	10	c	c	0	0	0	0		
	1 730	1 959	0	0	1,739	1,739	0	22	
TRIPLES	2	0	0	0	0	0	0		
OI MADBIED ES		c	0	0	0	0	0		
CADACTES OI INTI IO	0	0	0	0	0	0	0	0	
SEXTIPLES	0	0	0	0	0	0	0		
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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1992 TABLE 3

Footnotes

- ¹ Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- 2 If headcount exceeds bedcount, the accomodation is over-utilized or "crowded". If bedcount exceeds headcount, the accomodation is under-utilized.
- Unoccupied weds in rooms, suites, or apartments.
- 4 Includes rooms, suites, and apartments.
- space used as sleeping quarters not originally designed for that purpose, such as lounges and study areas where the adjusted design capacity bedcount is zero; and septuples and octuples with the appropriate adjusted design capacity bedcount but not limited to, Other types of accomodations, including,
- Consists of converted lounge space where adjusted capacity bedcount is zero.
- Consists of septuples and/or octuples with the appropriate adjusted design capacity bedcount
- Consists of large room(s) designed to house six students.
- Consists of two bedroom apartments which were designed to accomodate four students.
- 10 Consists of three bedroom apartments which were designed to accomodate six students.
- Consists of studio, one bedroom, and four bedroom apartments. One bedroom and studio apartments are classified as "other", since these types of apartments were not specifically designed for student occupancy. They were originally designed as studios or one bedroom apartments, and based on the particulars of the facility, the design capacity varies. Ξ
- Consist of smaller rooms which, together, were designed as suites or apartments to accomodate six students. 7
- 13 Consists of double rooms designed to accomodate two students, but also contain kitchen facilities.
- 14 Consists of space used for sleeping quarters not originally designed for that purpose, where the adjusted design capacity is zero.
- together, were which, 15 Consists of converted study space where the adjusted design capacity bedcount is zero, and octuples consisting of smaller rooms, designed as suites to accomodate eight students.

93/01 – 9 SEJ January 4, 1993

Office of Institutional Research Central Administration State University of New York

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TABLE 4

REVENUE – PRODUCING 'OTHER' UTILIZATION AND PERCENT OF REVENUE GENERATED ®

STATE – OPERATED INSTITUTIONS ® -- STATE UNIVERSITY OF NEW YORK, FALL 1992

TERS TERS CAROME SC) SC) GES CAROME		NET 60		TOTAL OTHER USES		Ξ K	HOUSING FOR FACULTY STAFF, OTHER	OR	<u> </u>	GUEST ROOMS, CONFERENCE CENTERS	MS. CE	Q O	ADMINISTRATIVE OFFICES, CLASSROOMS	TIVE
(2.658) 922 871 86.1 © 776 82.9 90 4.2 208 208 208 208 4.2 208 208 208 4.2 208 4.2 208 208 4.2 208 4.2 208 4.2 208 4.2 208 4.2 208 4.2 208 4.2 208 4.2		ZATION	BEDCT	HEADCT	% OF @	BEDCT	НЕАВСТ	% OF & REVENUE		НЕАВСТ		ВЕРСТ	HEADCT	% OF @ REVENUE
HSC) (1.554) (1.564) (1.564) (1.567) (1.568) (1.567) (1.568) (1.568) (1.568) (1.568) (1.568) (1.569) (STATE-OPERATED INSTITUTIONS	(2,658)	922	871	36.1 G	324	273	87.8	390	390	4.2	208	208	29.6
SCO (324) 6 6 100.0 6 6 100.0 2 1 1 1 1 1 1 1 1 1	IINIVERSITY CENTERS	(1.558)	195	176	82.9	195	176	82.9	0	0		0	0	
(1.24)	AI BANY	(803)	9	9	100.0	9	9	100.0	ı	I		ı	ı	
Head	BINGHAMTON	(234)	ı	I	1	1	I	I	ı	ı		I	1	
(1.211) 575 561 23.7 86 72 100.0 387 387 3.4 102	BUFFALO (INCLUDES HSC) STONY BROOK (INCLUDES HSC)	(139) (382)	30 159	11 159	37.4 95.1	30 159	11 159	37.4 96.9	I I	1 1		1 1	l I	
(156) 201 201 0.0	IINIVERSITY COLLEGES	(1.211)	575	561	23.7	86	72	100.0	387	387	3.4	102	102	24.0
(361) (268) (268) (44	BBOCKPOBT	(34)	201	201	0.0		ı		201	201	0.0	ı	ı	
1	BUFFALO (COLLEGE)	(301)		I		ı	I		i	ı		I	ı	
(268)	CORTLAND	77	l	1		I	I		1	ı		I	ı	
10	FREDONIA	(268)	ı	l		ı	ı		I	I		I	I	
14	GENESEO	98	I	ı		I	ı		ı	1		I	ı	
116 186 186 186 7.0 -	NEW PALTZ	44	ı	ı		I	ı		I	I		1	I	
(116) 186 186 7.0 186 186 7.0 186 186 186 7.0 186 186 186 7.0 186 186 186 7.0 186 186 186 7.0 102 182 183 102 102 24.0 102 102 102 102 24.0 102 102 102 102 102 102 102 102 102 102	OLD WESTBURY	0	ı	I		I	I		ı	I		I	I	
(174) - <td>ONEONTA</td> <td>(116)</td> <td>186</td> <td>186</td> <td>7.0</td> <td>ı</td> <td>ı</td> <td></td> <td>186</td> <td>186</td> <td>7.0</td> <td>I</td> <td>ı</td> <td></td>	ONEONTA	(116)	186	186	7.0	ı	ı		186	186	7.0	I	ı	
(183) 102 102 24.0	OSWEGO	(174)	ı	1		L	1		l	ı		l	I	
(78) 102 102 22 8 100.0 22 8 100.0	PLATTSBURGH	(386)	4 5	4 6	100.0	64	9	100.0	1 1	1 1		1 5	1 5	24.0
(78) 22 19 100.0 13 10 100.0 3 3 100.0 6 6 11 (27) 13 100.0 4 4 100.0 3 3 100.0 6 6 1 (27) 13 100.0 9 6 100.0 - <td< td=""><td>POLSDAM</td><td>(183)</td><td>52</td><td>8 0</td><td>100.0</td><td>55</td><td>80</td><td>100.0</td><td>. 1</td><td>I</td><td></td><td><u> </u></td><td><u>!</u> ı</td><td>!</td></td<>	POLSDAM	(183)	52	8 0	100.0	55	80	100.0	. 1	I		<u> </u>	<u>!</u> ı	!
(75) 13 13 100.0 4 4 4 100.0 3 3 100.0 6 6 1 1	HEALTH SOIENCES CENTERS	(78)	22	19	100.0	13	0	100.0	က		100.0	9	9	100.0
(79) 130 115 27.3 30 15 18.0 0 0 100	BROOKLYN	(51)	13	13	100.0	4	4	100.0	က		100.0	9	9	100.0
(76) 130 115 27.3 30 15 18.0 0 0 0 100 100 100 OME (76) 130 115 27.3 30 15 18.0 — — 100 100 268 0 0 0 0 0 0 0 0 (380) - - - - - - - - 152 - - - - - - - - 152 - - - - - - - - 152 - - - - - - - - 150 - - - - - - - - 150 - - - - - - - - 150 - - - - - -	SYRACUSE	(27)	6	ø	100.0	თ	9	100.0	I	I		I	I	
(76) 130 115 27.3 30 15 18.0 - - 100 100 268 0 0 0 0 0 0 0 0 0 (380) - - - - - - - - - 152 - - - - - - - - 150 - - - - - - - 150 - - - - - - 150 - - - - - - 150 - - - - - - 150 - - - - - - 150 - - - - - - 29 - - - - - - 29 - - - - - - 29 - - - - - - 20 - - - - - - 29 - - - - - - <tr< td=""><td>SPESPECIALIZED COLLEGES</td><td>(79)</td><td>130</td><td>115</td><td>27.3</td><td>30</td><td>15</td><td>18.0</td><td>0</td><td></td><td></td><td>100</td><td>100</td><td>28.0</td></tr<>	SPESPECIALIZED COLLEGES	(79)	130	115	27.3	30	15	18.0	0			100	100	28.0
268 0 0 0 0 0 0 0 0 0 0 0 152 152 150 150 150 150 150 150 150 150 150 150	MARITIME	(92)	130	115	27.3	30	15	18.0	I	I		100	100	28.0
268 0 0 0 0 0 (380) - - - - - 152 - - - - - 150 - - - - - 97 - - - - - 29 - - - - - 20 - - - - - 20 - - - - - 20 - - - - -	INST. OF TECH. AT UTICA/ROME	(6)	I	I	1	I	I		I	ı		I	I	
(380)	COLLEGES OF TECH./AGRIC.	268	0	0		0	0		0	0		0	0	
	ALFRED	(380)	ı	I		I	I		ı	I		I	1	
. 150	CANTON	152	I	1		1	I		I	I		ı	I	
NGDALE 29	COBLESKILL	150	ı	ı		I	I		I	I		I	ı	
220	DELHI	26	1	1		ı	ı		I	I		I	1 1	
5.50	FARMINGDALE	29	I	I		1	ı		I	l 1				
	MORRISVILLE	220	I	ı		ı	l		I	ti.				

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All footnotes are on the following page.

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REVENUE-PRODUCING 'OTHER' UTILIZATION AND PERCENT OF REVENUE GENERATED a STATE-OPERATED INSTITUTIONS a -- STATE UNIVERSITY OF NEW YORK, FALL 1992 TABLE 4

FOOTNOTES

- See the DEFINITIONS section for a description of "percent of revenue generated."
- © Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- Net Utilization is derived in Table 1, and is displayed here to facilitate comparison between under-utilization and amount of revenue generating "other" utilization. **6**
- Total and subtotal percent columns are weighted averages.
- ® Due to the Fall 1992 estimation of revenue generated for the Thompson Conference Center at Brockport (0%), this percent of revenue generated is substantially lower than it was several years ago.
- ® While there are 201 beds assigned to Thompson Conference Center, the semester occupation varies substantially, and based on Fall 1992 estimations, there will not be any revenues assigned to the Dormitory IFR for 1992-93.

93/547 – 2 SEJ June 10, 1993

1993

Office of Institutional Research Central Administration State University of New York

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TABLE 5 UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE-OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

NOTITIEN	TOTAL	TOTAL		ENROLLED STUDENTS EXCEPT MARRIED	STUDENTS	10	¥	MARRIED STUDENTS	rudents		ОТНЕ	OTHER REVENUE USES	JE
	верст	HEADCT	RATE CHARGED \$	ВЕВСТ	НЕАВСТ	UN- OCCUPIED	RATE CHARGED \$	ВЕВСТ	HEADC	HEADC OCCUPIED	RATE CHARGED \$	ВЕДСТ	НЕАВСТ
STATE-OPERATED TOTAL	61,869	59,211		59,504	57,830	869		546	510	28		922	871
UNIVERSITY CENTERS	22,888	21,330		21,692	20,716	503		470	438	58		195	176
ALBANY	6,463	5,660		6,349	5,654	108		0	0	0		ဖ	9
			2,089 (3) 1,939 1,723 1,472	834 48 22 326	417 47 15 296	8 1					1,472 (4)	ဖ	ဖ
BINGHAMTON	4,631	4,397	1,305	5,119 4,579	4,879	106 0		52	50	0		0	0
			2,220 1,690 1,485 1,486 1,440 (5) 1,280 1,130 1,010	16 1,023 9 9 9 3 3,406 12 12	8 809 69 12 12 3,407 50								
BUFFALO (INCLUDES HSC)	5,082	4,943		4,932	4,932	120	963 (6)	52	0 8	O		30	Ξ
			1,590 1,565 1,264 1,113 982 969 838	2,402 2,402 681 84 1,298	2 447 2,402 681 681 1,298	7 64 15 4 30					1,264 (7) 982 (7)	8 25 8	6 N
STONY BROOK (INCLUDES HSC)	6,712	6,330		5,832	5,7	275		418	418	28		159	159

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All Footnotes appear at the end of the table

(1)
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE—OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

NOLLLLING	TOTAL	TOTAL	TI .	ENFOLLED STUDENTS EXCEPT MARRIED	STUDENTS	(0	ž	MARRIED STUDENTS	TUDENT		ОТНЕ	OTHER REVENUE USES	ne OE
	ВЕВСТ	HEADCT	RATE CHARGED	ВЕВСТ	HEADCT	OCCUPIED CHARGED	RATE CHARGED \$	ВЕВСТ	HEADC	UN- RATE HEADC OCCUPIED CHARGED	RATE CHARGED \$	ВЕДСТ	НЕАВСТ
STONY BROOK (INCLUDES HSC) (continued)			2,035 (8) 1,506 1,357	122 353 4 693	61 353 4 693	30 245		:			1,506 (10)		6 %
			00.	e F	P F	<u> </u>	876 (9)	36 56	36	ω	876 (9),(12 662 (4),(9)	_	88.
							545 (9)	6	8		591 (4),(9)		1 27 8
							481 (9) 438 (9)	23 2 232 2	232 2	50	481 (4),(9) 488 (4),(9)	(4).(9) t3 (4).(9) 6 (9).(10) 4	ţ ο 4
			302 (9)	44	44						305 (4),(9)		ဖ
			285 (9)	48	48						285 (4),(9)	(9) 2	7
			278 (9)	162	158						278 (9),(13)		9
			203 (9) 190 (9)	290 120	285						203 (9),(13) 190 (9),(14)	(13) 12 (14) 6	5 0
UNIVERSITY COLLEGES	28,564	27,353		27,664	26,785	315		10	7	0		575	561
вкоскроят	2,755	2,721		2,549	2,520	ເນ		0	0	0		201	201
			1,830 (3) 1,220	33 2,516	31 2,489	ოი					1,220 (15)	201	201
BUFFALO (COLLEGE)	2,091	1,790		1,943	1,790	148		0	0	0		0	0
			1,615 (3) 1,330 1,190	140 29 1,774	70 29 1,691	148							
CORTLAND	2,350	2,421		2,350	2,421	0		0	0	0		0	0
5.0			1,700 1,420 1,135 1,020 (16)	38 22 2,222 68	19 22 2,278 102							<u> </u>	•4

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TABLE 5 UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE-OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

	UTILIZ	UTILIZATION	<u></u>	EXCEPT MARRIED	ARRIED	Ø	≱ 	MARRIED STUDENTS	COLEN	S	OTHE	OTHER REVENUE USES	
	BEDCT	HEADCT	RATE CHARGED \$	BEDCT	HEADCT	HEADCT OCCUPIED CHARGED	RATE CHARGED \$	ВЕВСТ	HEADC	HEADC OCCUPIED	RATE CHARGED	ВЕВСТ	HEADCT
FREDONIA	2,390	2,122		2,390	2,122	0		0	0	0		0	0
			1,495 (3) 1,395 (3) 1,195 (17) 1,095 995	294 118 142 1,759	147 59 140 1,699								
GENESEO	2,821	2,907		2,816	2,907	ល		0	0	0		0	0
			2,013 (3) 1,182 1,158 1,135 1,111 918 (16)	26 963 1,068 388 163 208	13 963 1,068 388 163 312	ιo							
NEW PALTZ	2,081	2,125		2,081	2,125	0		0	0	0		0	0
			1,838 (3) 1,531 1,225 917 (16)	6 13 1,868 1	3 13 1,818 291								
OLD WESTBURY	743	743		743	743	0		0	0	0		0	0
			1,495	157 586	157 586								
ONEONTA	2,786	2,670		2,588	2,484	12		0	0	0		186	186
			1,820 (3) 1,583 (3) 1,503 1,300 1,218 1,009 (16)	28 80 45 1,704 597 56 78	14 40 45 1,623 562 83 117	42					1,218 (18)	8) 186	186

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TABLE 5
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE—OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

<u> </u>	NOTITIES	TOTAL	TOTAL	III	ENROLLED STUDENTS EXCEPT MARRIED	STUDENTS AARRIED	(0)	3	WARRIED STUDENTS	TUDENT	Ø	ОТНЕ	OTHER REVENUE USES	Щ
		верст	НЕАВСТ	RATE CHARGED \$	ВЕРСТ	НЕАБСТ	UN- OCCUPIED	RATE CHARGED	BEDCT	HEADC	HEADO OCCUPIED	RATE CHARGED \$	BEDCT	НЕАВСТ
	OSWEGO	3,759	3,585		3,650	3,585	109		0	0	0		0	0
				1,878 (3) 1,365 1,265 1,115 (16)	38 8 3,600 4	19 8 3,552 6	108							
	PLATTSBURGH	2,776	2,390		2,708	2,326	4		0	0	0		64	64
				1,325 (3) 1,100 1,050	514 45 2,149	257 45 2,024	4					1,050 (4)	64	64
- 2	POTSDAM	2,483	2,300		2,349	2,198	32		0	0	0		102	102
0				1,325 1,300 1,275 1,250 1,200 (19)	466 20 108 1,723 0	438 21 102 1,623 6	35							
)						300 (21)	102	102
	PURCHASE	1,529	1,579		1,497	1,564	0		9	7	0		22	ω
				1,488 1,372 1,353 1,248 (22) 1,123	165 50 544 678 60	165 50 544 745 60		1,353	0	7		2,671	55	ω
	HEALTH SCIENCES CENTERS	652	574		554	490	10		99	65	0		22	6
1 ACO	BROOKLYN	420	369		360	322	10		37	34	O		13	13 13

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All Footnotes appear at the end of the table

UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE-OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

M CHI EFFORM	TO	TOTAL	Ш	ENROLLED STUDENTS EXCEPT MARRIED	STUDENTS IARRIED	m	ai a	M.ARRIED STUDENTS	TUDENT	Ø	ОТНЕ	OTHER REVENUE USES	E.
	верст	HEADCT	RATE CHARGED \$	ВЕВСТ	НЕАВСТ	OCCUPIED CHARGED	RATE CHARGED \$	ВЕДСТ	HEADC	UN- RATE HEADC OCCUPIED CHARGED	RATE CHARGED \$	ВЕВСТ	НЕАВСТ
BROOKLYN (continued)			2,646 (3) 1,985 (3) 1,324 1,070	2 111 160 87	1 74 160 87	٧- ٣	744 (23) 592 (23)	9 28	6 28		1,324 (4) 1,070 (4)	6	7 9
SYRACUSE	232	205		194	168	0		59	31	0		o	ဖ
			1,971 (3)	6 6	∞ ⊷ ۱		2,503 (24),(25) 2,281 (24),(25) 1,971 (24),(25)	,(25) 4 ,(25) 9 ,,(25) 16	9 16				
			1,725 (3) 1,250 1,091	10 98 68	5 92 62						1,250 (4)	თ	φ
SPECIALIZED COLLEGES	1,262	1,183		1,091	1,068	4		0	0	0		130	115
MARITIME	874	798		206	683	38		0	0	0		130	115
			2,480 (3) 1,240	20	10 673	æ					700 (2 6) 440 (27)	100	100
INST. OF TECH. AT UTICA/ROME	ME 388	385		385	385	ო		0	0	0		0	0
			1,480 1,380 1,280 1,080	234 78 59 14	234 78 59	ო							
COLLEGES OF TECH./AGRIC.	8,503	8,771		8,503	8,771	0		0	0	0		0	0

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(1)
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE
STATE-OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

NG LILE	OT SUITU	TOTAL		NROLLED EXCEPT!	ENROLLED STUDENTS EXCEPT MARRIED	ဟ	3	MARRIED STUDENTS	TUDENT	ဟ	OTHE	OTHER REVENUE USES	JE
	верст	НЕАВСТ	RATE CHARGED	ВЕВСТ	HEADCT	HEADCT OCCUPIED	RATE CHARGED \$	ВЕВСТ	HEADC	HEADC OCCUPIED CHARGED	RATE CHARGED	BEDCT	HEADCT
ALFRED	2,421	2,041		2,421	2,041	0		0	0	0		0	0
			1,595 (28) 1,490 (28) 1,230	0 0 2,421	48 54 1,939								
CANTON	828	980		828	980	0		0	0	0		0	0
			1,230 1,105 (1 6)	828 0	524 456								
COBLESKILL	1,697	1,847		1,697	1,847	0		0	0	0		0	0
			1,480 1,275 1,125 (16)	32 1,305 360	32 1,305 510								
DELHI	1,183	1,280		1,183	1,280	0		0	0	0		0	0
			1,210 1,130 (16) 1,110 (16)	973 188 22	965 282 33								
FARMINGDALE	635	664		635	664	0		0	0	0		0	0
			1,345	91 544	91 573								
MORRISVILLE	1,739	1,959		1,739	1,959	0		0	0	0		0	0
			1,225 1,095 (16)	1,739	1,739								
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TABLE 5 UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE-OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

Footnotes

- 1 Unless otherwise indicated, rate shown is per occupant, not per dwelling, for one semester time period. Rates are those current as of Fall 1992.
- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- 3 This is a superior rate charged students whenever a room or suite is occupied by fewer persons than the designed capacity, with such occupancy being at the request of the occupants band not resulting from room assignments by the college over which the student has no control
- 4 This "other revenue" use represents an estimated revenue generation of 100% of the total possible standard revenue at this rate.
- ⁵ An approved bed rental rate for a single room type is charged to students occupying designed single rooms as well as to students occupying rooms and suites converted from lounge space
- 6 Married students are billed for the entire apartment (17 apartments total) at a semester rate of \$2,889 regardless of the number of individuals occupying an apartment
- 7 This "other revenue" use represents a revenue generation of approximately 37% of the total possible standard revenue that could be generated from resident student occupancy
- This is a superior bed rental rate charged to a student occupying an originally designed double room and/or suite which has been converted to single occupancy housing
- 9 These figures represent the rate per person per month.
- 10 This "other revenue" use represents an estimated revenue generation of 95% of the total possible standard revenue at this rate.
- 11 This "other revenue" use represents an estimated revenue generation of 92% of the total possible standard revenue at this rate.
- 12 This "other revenue" use represents an estimated revenue generation of 88% of the total possible standard revenue at this rate.
- 13 This "other revenue" use represents an estimated revenue generation of 98% of the total possible standard revenue at this rate.
- 14 This "other revenue" use represents an estimated revenue generation of 93% of the total possible standard revenue at this rate.
- However, there are currently no revenues that are anticipated to be assigned to the Dormitory IFR for that occupancy. Thus, the projected revenue generation 15 This "other revenue" rate represents a potential semester rate of \$1,220.00 per person, generated from student occupancy of the Thompson Conference Center. 0.0% of the total possible standard revenue at the \$1,220.00 rate.

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UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE—OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1992

16 This is a reduced semester rate offered to students when dormitory facilities are occupied by more persons than the design capacity, including situations of occupancy by students in facilities such as converted lounges, study rooms, etc.

19 This is a rate charged students occupying a double room with a kitchen

18 This "other revenue" use represents an estimated annual revenue generation of 6.6% of the total possible standard revenue at the \$1,118.00 rate during the academic year. The 6.6% is based on annualized revenue projections of approximately \$30,000 for this alternate use facility as compared to the total possible student revenue of approximately \$453,096 generated during an academic year. 19 This is an approved single bed rental rate charged to students occupying designed single rooms as well as to students occupying rooms converted from lounge

²⁰ This is a bed rental rate charged to one person if the apartment is fully occupied (4 students/apt.). However, if only one person occupies an apartment, then the student is charged the full occupancy rate of \$2,400.

This "other revenue" use represents a revenue generation of approximately 24% of a \$1,250.00 semester rate.

This is a situation where a standard double bed rental rate applies to dormitory facilities that are occupied by more students than the design capacity.

Married students are billed monthly per apartment at this rate.

24 Married students are billed in this case for entire apartments at this semester rate regardless of the number of individuals occupying the apartments.

25 These figures were equated to a semester basis. The Fall rates (shown here) are less than the Spring rates because charges are actually on a monthly basis. There are fewer months (4 mo. payable) in the Fall semester.

26 This "other revenue" use represents an estimated annual revenue generation of 18% of the total possible standard revenue.

27 This "other revenue" use represents an estimated annual revenue generation of 28% of the total possible standard revenue

28 This is a situation where an approved bed rental rate for designed single rooms is being charged students who are occupying converted study rooms.

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TABLE 6
DISTRIBUTION OF RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES
STATE-OPERATED INSTITUTIONS® STATE UNIVERSITY OF NEW YORK, FALL 1992

	TOTA	TAL	2.0	0	1.0	0	.75 TO	66.0	. 60 TO	0.74	. 59 OR	LESS
INSTITUTION	BED RENTALS WAIVED	MEAD -	BED RENTALS WAIVED	HEAD -	BED RENTALS WAIVED	HEAD -	BED RENTALS WAIVED	HEAD -	BED RENTALS WAIVED	HEAD- COUNT	BED RENTALS WAIVED	HEAD - COUNT
STATE-OPERATED INSTITUTIONS	3,018	2,372	1,403	703	1,549	1,549	0	0	55	86	11	34
UNIVERSITY CENTERS	937	762	350	175	587	587	0	0	0	0	0	0
ALBANY	186	186	0	0	186	186	0	0	0	0	0	0
BINGHAMTON	260	152	216	108	44	44	0	0	0	0	0	0
BUFFALO (INCLUDES HSC)	265 226	198 226	134	67	131	131	00	00	00	00	00	00
UNIVERSITY COLLEGES	1,617	1,108	1,022	511	593	593	0	0	0	0	8	4
TBOOKBOBT	104	96	20	0	84	84	0	0	0	0	0	0
BLICEN COLLEGE)	66	. 6 6	0	0	83	93	0	0	0	0	0	0
CORTLAND	195	111	168	84	27	27	0	0	0	0	0	0
FREDONIA	127	75	104	25	23	23	0	0	0	0	0 1	0 '
GENESEO	174	123	102	<u>.</u>	72	72	0 (0 (0 (0 0	0 (0 0
NEW PALTZ	126	63	126	63	0	0	0	0	0	0	0	5
OLD WESTBURY	46	46	0	0	46	46	0	0	0	0	0	0
ONEONTA	103	103	0	0	103	103	0	0	0	0	0	0
OSWEGO	250	142	216	108	34	34	0	0	0	0	0	0
PLATTSBURGH	140	92	96	48	44	44	0	0	0	0	0 '	0 (
POTSDAM	194	66 6	190	92	4 (4	0 (0 0	0 (0 0	0 0	o •
PURCHASE	65	29	0	0	63	63	0	5	5	>	N	4
HEALTH SCIENCES CENTERS	18	15	თ	ဖ	6	6	0	0	0	0	0	0
BHOOKLYN	6	g	න ර	9	0	0	0	0	0	0	0 (0 (
SYRACUSE	თ	6	0	0	6	თ	0	0	0	0	0	0
SPECIALIZED COLLEGES	38	54	0	0	12	12	0	0	26	42	0	0
MARITIME INST. OF TECH. AT UTICA/ROME	26 12	42	00	00	0 2	0 4	0	0	26 0	45	00	00
COLLEGES OF TECH./AGRIC.	408	433	22	=	348	348	0	0	59	44	σ	30
AI FRED	120	135	0	0	9	91	0	0	53	44	0	0
CANTON	36	36	0	0	36	36	0	0	0	0	0	0
COBLESKILL	85	85	0	0	82	82	0	0	0	0	0 1	0 8
DELHI	55	92	0	0	46	46	0	0	0	0 '	က ⁽	စ္က (
FARMINGDALE	38	27	22	Ξ'	9 :	: -	0 (0 0	0 (0 0	0 0	0 0
MORRISVILLE	74	74	0	0	74	47	0	>	5	5	5	>
		ALL	FOOTNOTES	S APPEAR	ON THE	FOLLOWING	IG PAGE					

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DISTRIBUTION OF RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES STATE—OPERATED INSTITUTIONS® STATE UNIVERSITY OF NEW YORK, FALL 1992 TABLE 6

FOOTNOTES

- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- The students shown here as Resident Assistants have received whole or partial bed rental waivers as indicated by the distribution of such waivers. These Resident Assistants perform a range of assignments which vary in type and degree of commitment. Therefore, the ratios shown here do not necessarily reflect differences in Resident Assistant services available to students. 8
- 3 The actuat bed rental waived is 1.50.



TABLE 7
RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES, STATE-OPERATED INSTITUTIONS, ©STATE UNIVERSITY OF NEW YORK, FALL 1992

NOTITITION	STUDENT	AUTHORIZED RANGE OF BED RENTAL WAIVERS	UTHORIZED RANGE OF BED RENTAL WAIVERS @	TOTAL OF FRACTIONAL AND WHOLE BED RENTAL WAIVER	TOTAL OF FRACTIONAL AND WHOLE BED RENTAL WAIVERS	NUMBER OF STUDENTS
	OCCUPANCY	(6% OF OCCUP) (4% OF OCCUP)	LO: / (4% OF OCCUP)	BED RENTALS WAIVED	(S) HEADCOUNT	PER RESIDENT ASSISTANT
STATE-OPERATED INSTITUTIONS	58,340	3,500	2,333	3,018	2,372	24.6
UNIVERSITY CENTERS	21,154	1,269	846	937	762	27.8
AIBANY	5.654	339	226	186	186	30.4
BINGHAMTON	4,397	264	176	260	152	28.9
BUFFALO (INCLUDES HSC)	4,932	296	197	265	198	24.9
STORY BROOK (INCLODES DSC)	0,171	970	1470	1 617	1 108	5. 12 5. 40
UNIVERSITY COLLEGES	76/197	/ng'.	7,0,1	1,01,	001'1	7.4.7
вноскроят	2,520	151	101	104	94	26.8
BUFFALO (COLLEGE)	1,790	107	72	86	93	19.2
CORTLAND	2,421	145	26	195	-	21.8
FREDONIA	2,122	127	82	127	75	28.3
GENESEO	2,907 0,405	1/4	116 20	1/4	52.7 -	23.b 33.7
NEW PALIZ	6,163	07-	3	03	3	
OLD WESTRURY	743	45	30	46	46	16.2
ONEONTA	2,484	149	66	103	103	24.1
OSWEGO	3,585	215	143	250	142	25.2
PLATTSBURGH	2,326	140	93	140	35	25.3
POTSDAM	2,198	132	88	194	66	22.2
PURCHASE	1,571	94	63	65	29	23.4
HEALTH SCIENCES CENTERS	555	33	22	18	15	37.0
BROCKLYN	356	21	4	თ	မ	59.3
SYRACUSE	199	12	ω	တ	თ	22.1
SPECIALIZED COLLEGES	1,068	64	42	38	54	19.8
MARITIME	683	4	27	26	42	16.3
INST. OF TECH. AT UTICA/ROME	385	23	15	12	12	32.1
COLLEGES OF TECH./AGRIC.	8,771	527	351	408	433	20.3
AI FRED	2.041	122	82	120	135	15.1
OANTON	086	29	39	36	36	27.2
COBLESKILL	1,847	=======================================	74	82	82	21.7
DELHI	1,280	77	51	55	9/	16.8
FARMINGDALE	664	40	27	38	27	24.6
MORRISVILLE	1,959	118	78	. 74	74	26.5

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All Footnotes are on the following page

TABLE 7 RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES, STATE-OPERATED INSTITUTIONS, @STATE UNIVERSITY OF NEW YORK, FALL 1992

Footnotes

- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- The setting of guidelines for authorized bed rental waivers has been changed by the Central Administration Office of Student Affairs and Special Programs to a concept of an authorized range rather than an algorithm based on an Resident Assistant factor. The rnage extends from 4% (low) to 6% (high) of the resident student occupancy (headcount.) The resulting figures in these columns are thus measures of headcount. **3**
- degree of commitment. Therefore, the ratios shown here do not necessarily reflect differences in Resident Assistant The students shown here as Resident Assistants have received whole or partial bed rental waivers as indicated by distribution of such waivers. These Resident Assistants perform a range of assignments which vary in type and services available to students.

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PART TWO

TRENDS FALL 1983 - FALL 1993 TOTAL UTILIZATION (HEADCOUNT) OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY OF RESIDENT HALL FACILITIES STATE-OPERATED INSTITUTIONS®, STATE UNIVERSITY OF NEW YORK

FALL 1983 THRU FALL 1992

INSTITUTION	FALL 1983	FALL 1984	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992
STATE-OPERATED INSTITUTIONS	62,662	61,554	51,701	61,506	62,703	63,957	62,039	62,324	60,672	59,211
UNIVERSITY CENTERS	21,612	21,825	22,360	22,678	22,433	22,646	21,205	21,741	21,746	21,330
ALBANY	6,021	5,989	6,052	6,209	6,196	6,493	5,730	6,115	6,084	2,660
BINGHAMTON	3,846	4,163	4,421	4,387	4,244	4,273	4,146	4,178	4,246	4,397
BUFFALO (INCLUDES HSC) STONY BROOK (INCLUDES HSC)	4,748 6,997	4,881 6,792	4,958 6,929	5,206 6,876	5,188 6,805	5,228 6,652	5,063 6,266	5,098 6,350	4,906 6,510	4,943 6,330
UNIVERSITY COLLEGES	29,527	28,604	28,512	28,336	29,370	30,265	29,725	29,789	28,390	27,353
BROCKPORT	2,844	2,610	2,484	2,281	2,534	2,848	2,890	2,985	2,738	2,721
BUFFALO (COLLEGE)	1,716	1,681	1,804	1,853	1,844	1,863	1,980	2,008	1,803	1,790
CORTLAND	2,586	2,745	2,844	2,734	3,008	2,979	2,762	2,631	2,588	2,421
FREDONIA	2,361	2,192	2,139	2,191	2,249	2,339	2,362	2,363	2,242	2,122
GENESEO NEW PALTZ	2,175	1,976	1,986	3,083 2,132	2,348	2,523	2,337	2,394	2,367	2,125
OI D WESTBURY	740	754	754	752	756	756	756	746	743	743
ONEONTA	3,049	2,987	2,982	2,974	3,078	3,193	3,030	2,953	2,684	2,670
OSWEGO	3,968	3,839	3,934	4,069	3,917	3,992	3,943	3,922	3,792	3,585
PLATTSBURGH	2,741	2,768	2,642	2,672	2,748	2,658	2,598	2,605	2,554	2,390
PURCHASE	1,552	1,543	1,464	1,523	1,654	1,690	1,668	1,703	1,598	1,579
HEALTH SCIENCES CENTERS	645	717	269	719	729	715	999	723	710	574
BROOKLYN SYRACUSE	336 309	364 353	360 337	372 347	365 364	375 340	377 289	377 346	372 338	369 205
SPECIALIZED COLLEGES	889	828	747	902	669	729	639	719	1,044	1,183
MARITIME	888	858	747	902	669	729	639	719	692	798
INST. OF TECH. AT UTICA/ROME	A/N	Ø/N	ĕ/Z	Ψ/Z	A/N	Y Z	A/N	ď Z	352	382
COLLEGES OF TECH./AGRIC.	686'6	9,550	9,385	9,067	9,472	9,602	9,804	9,352	8.782	8.771
ALFRED	2,520	2,336	2,330	2,187	2,188	2,404	2,427	2,206	2,071	2,041
CANTON	1,067	1,070	1,055	854	1,022	1,053	1,080	1,050	1,006	086
COBLESKILL	2,090	1,953	1,923	1,983 1 378	2,045	1,901	1,955	1,869	1,804	1,847
FARMINGDALE	1,049	993	698	834	828	897	941	869	745	664
MORRISVILLE	1,835	1,781	1,820	1,831	1,926	1,910	1,977	1,949	1,843	1,959
			:							;

© Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

Office of Institutional Research Central Administration State University of New York

93/21 SEJ JANUARY 26, 1993



PERCENT UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY OF RESIDENCE HALL FACILITIES

© STATE UNIVERSITY OF NEW YORK, FALL 1983 THRU FALL 1992 TABLE 9

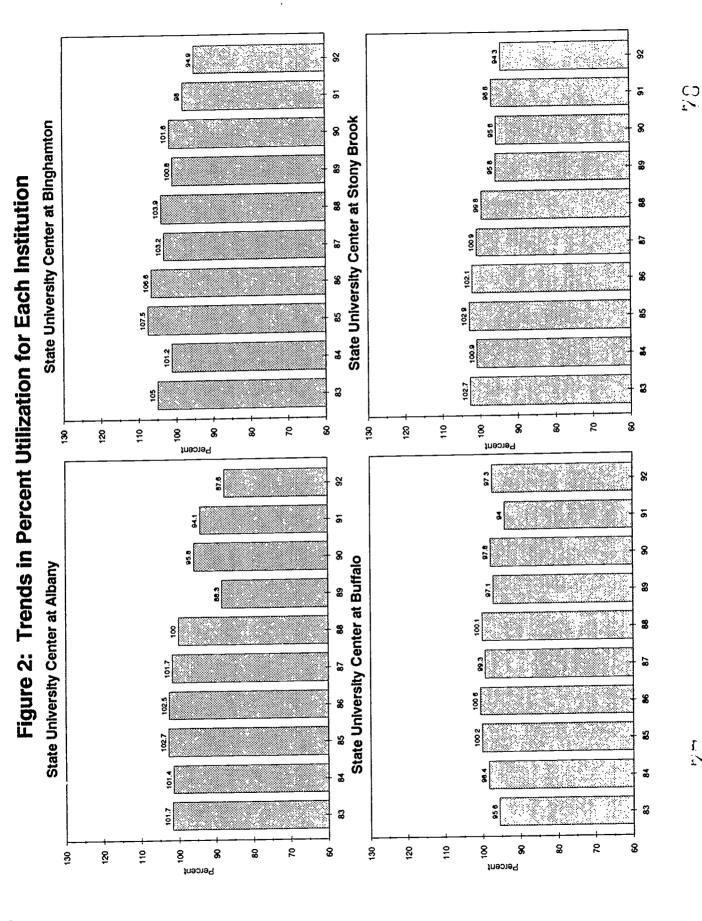
INSTITUTION	FALL 1983	FALL 1984	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992
STATE-OPERATED INSTITUTIONS	100.1	98.1	98.3	98.5	100.6	101.3	99.0	93.8	96.7	95.7
UNIVERSITY CENTERS	101.2	100.5	103.1	102.7	101.1	100.6	94.9	97.3	92.6	93.2
ALBANY	101.7	101.4	102.7	102.5	101.7	100.0	88.3	95.8	94.1	87.6
BINGHAMTON	105.0	101.2	107.5	106.6	103.2	103.9	100.8	101.6	98.0	9.40 0.40
BUFFALO (INCLUDES HSC)	92.6	98.4	100.2	100.6	99.3	100.1	97.1	8.76	94.0	97.3
STONY BROOK (INCLUDES HSC)	102.7	100.9	102.9	102.1	100.9	9.66	95.8	92.6	8.96	94.3
UNIVERSITY COLLEGES	96.2	93.8	93.5	95.8	99.3	100.4	99.5	100.8	97.5	95.8
BROCKPORT	78.3	71.5	68.0	86.0	87.8	87.6	92.6	98.8	99.7	98.8
BUFFALO (COLLEGE)	76.4	74.8	80.7	83.0	88.5	89.7	95.5	97.1	86.4	85.6
CORTLAND	101.8	108.3	111.9	107.6	117.4	115.8	107.1	102.7	107.0	103.0
FREDONIA	93.0	93.7	92.2	96.1	98.5	97.9	95.3	95.3	90.2	88.8
GENESEO	110.4	112.2	113.9	109.0	106.7	108.1	104.0	106.2	103.6	103.0
NEW PALTZ	95.1	86.4	87.2	94.0	98.4	105.7	103.1	105.6	104.4	102.1
OLD WESTBURY	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
ONEONTA	101.0	98.6	92.7	92.4	95.7	99.3	94.2	97.7	88.9	95.8
OSWEGO	105.3	101.9	104.4	108.0	104.0	105.9	104.6	103.8	100.7	95.4
PLATTSBURGH	97.6	98.6	94.0	6.96	6.66	96.4	94.1	94.3	92.3	86.1
POTSDAM	97.3	85.0	83.7	75.6	87.6	6'06	94.3	99.5	94.4	92.6
PURCHASE	101.4	103.1	106.6	99.3	107.9	110.2	110.1	111.1	106.2	103.3
HEALTH SCIENCES CENTERS	75.9	83.9	7.67	83.2	85.0	83.5	9.62	86.0	84.5	88.0
BROOKLYN	87.7	93.1	85.7	91.0	89.2	89.3	8.68	89.8	87.9	87.9
SYRACUSE	66.2	76.1	74.1	76.3	81.1	78.0	69.3	82.2	81.1	88.4
SPECIALIZED COLLEGES	102.5	98.6	85.5	80.8	80.1	83.4	73.3	82.6	82.9	93.7
MARITIME	102.5	98.6	85.5	80.8	80.1	83.4	73.3	82.6	79.5	91.3
INST. OF TECH. AT UTICA/ROME	V/Z	N/A	A/N	A/N	N/A	A/A	A/N	A/N	90.3	99.2
COLLEGES OF TECH./AGRIC.	113.4	108.5	106.0	100.0	107.5	109.6	112.3	106.0	100.4	103.2
ALFRED	105.4	97.7	97.2	85.1	86.5	9.66	100.9	91.4	85.4	84.3
CANTON	129.5	129.9	123.4	103.1	123.4	127.2	130.8	127.4	122.1	118.4
COBLESKILL	123.0	115.2	112.6	111.3	119.7	111.4	114.7	109.6	105.8	108.8
	120.5	119.6	117.9	117.1	124.3	122.1	121.0	119.7	111.6	108.2
MORRISVILLE	108.1	102.4	89.0 104.6	85.7	100.0	100.0	107.2	90.2	83.3	104.6
))	j) -	-) -	-	<u>.</u>	- 15	2.72	1.2.1

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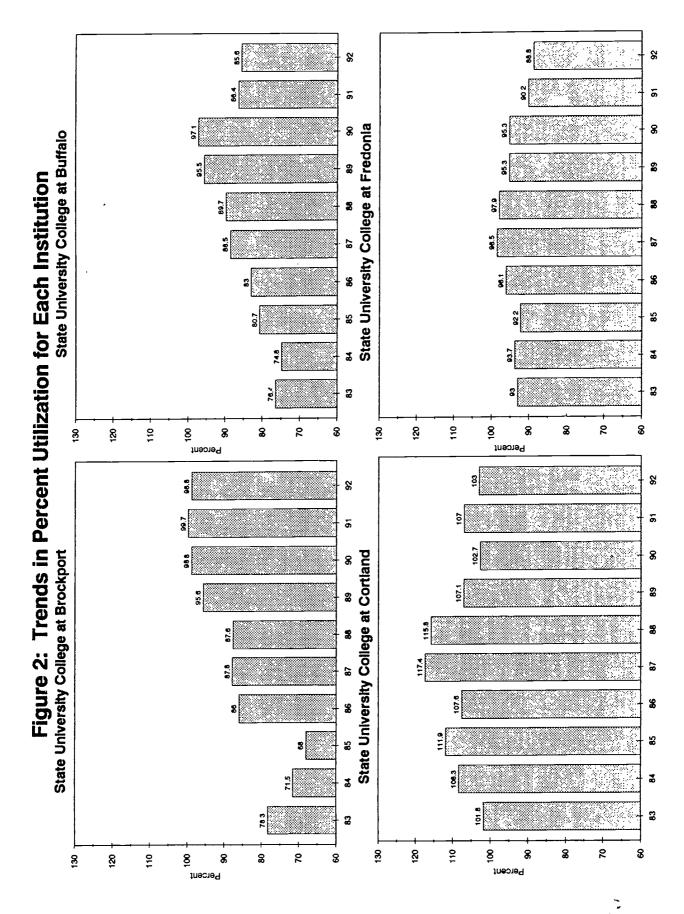
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93/22 SEJ January 26, 1993

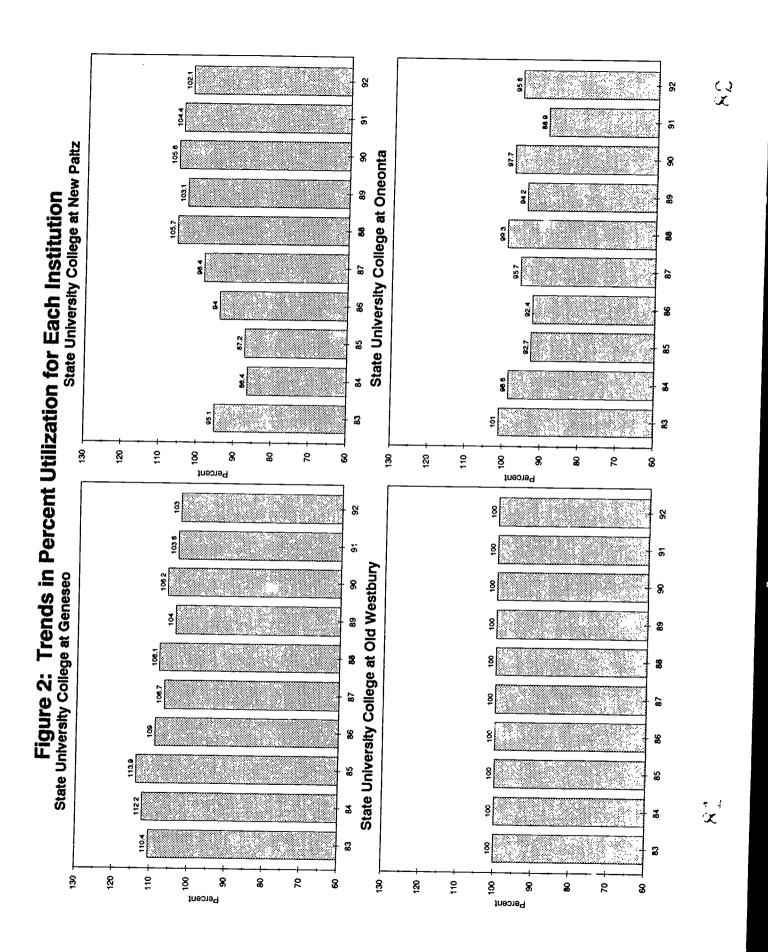




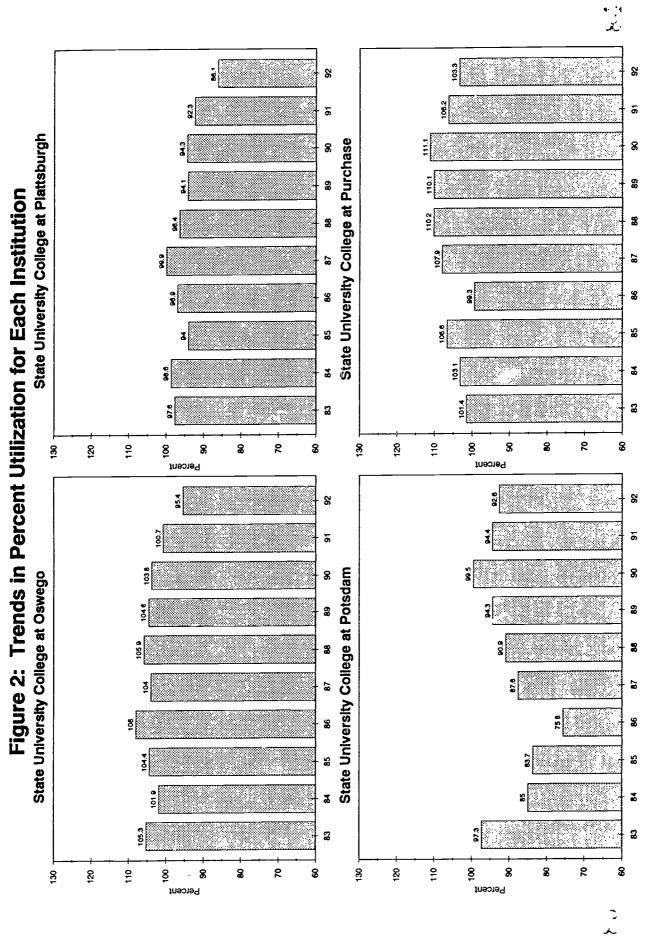
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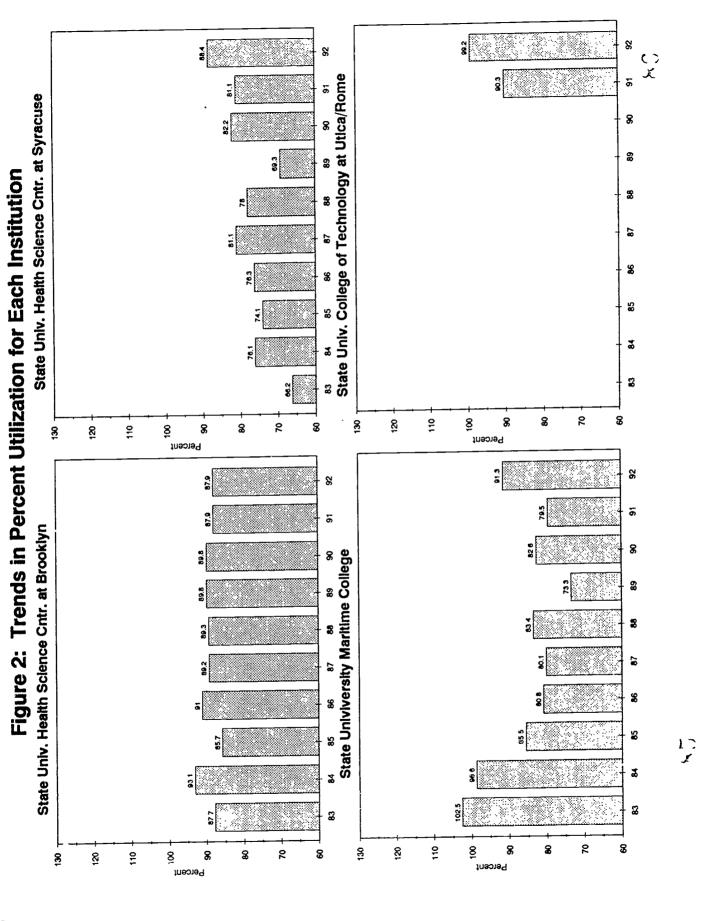














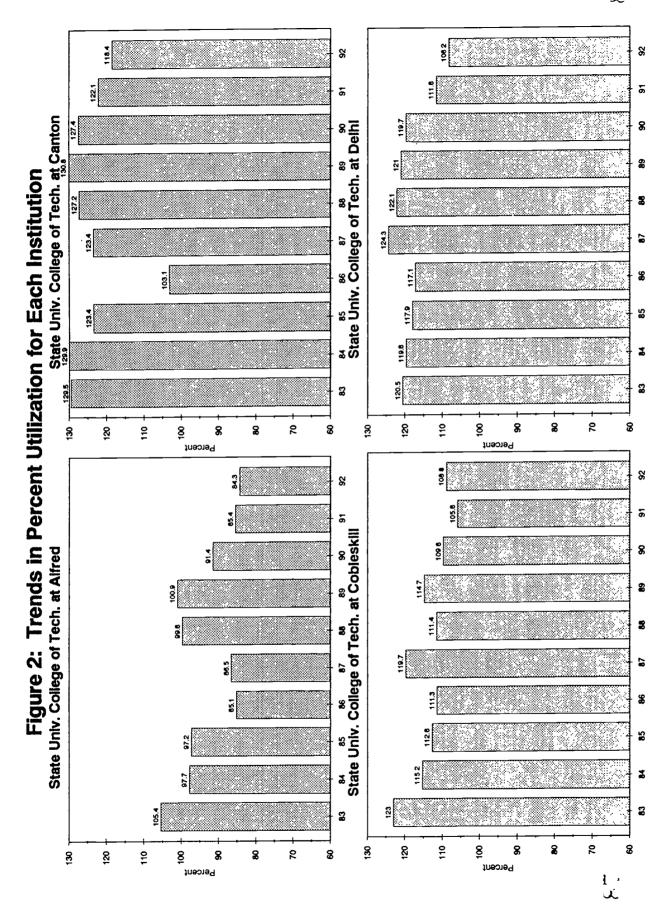
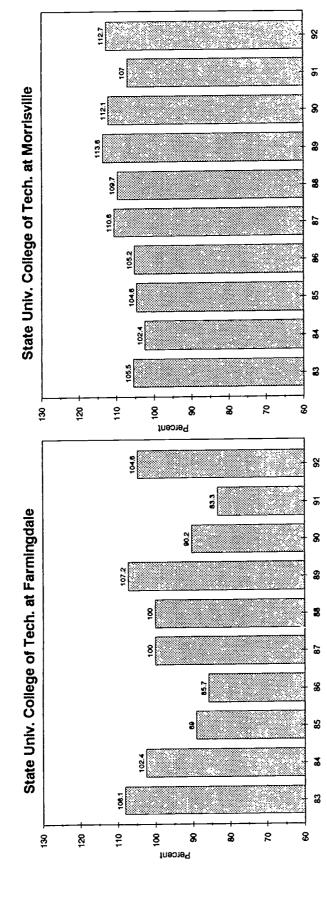




Figure 2: Trends in Percent Utilization for Each Institution





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CA Office of Institutional Research

TABLE 10
NON-REVENUE ASSIGNMENTS IN RESIDENCE HALL FACILITIES
STATE-OPERATED INSTITUTIO ① STATE UNIVERSITY OF NEW YORK
FALL 1983 THRU FALL 1992

INSTITUTION	FALL 1983	FALL 1984	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992
STATE-OPERATED INSTITUTIONS	5,317	5,548	5,529	5,533	4,453	4,149	3,735	3,836	3,836	4,246
UNIVERSITY CENTERS	1,782	1,828	1.867	1.301	1.200	1.276	1.308	1.310	1 255	1 197
AI BANY	380	508	416	acc	00 +)			900	
RINGHAMTON	317	560	272	027 255	- 35 25 25	256	707	6-2	0 7 0	200
RIFFAIO (INCLUDES HSC)	200	202	718	001	7 6	733	246	220	678	700
STONY BROOK (INCLUDES HSC)	383	464	461	336	321	383	400	391	309	423 253
UNIVERSITY COLLEGES	2,792	2,982	2,958	3,730	2,677	2.352	1.855	1.962	1.931	2.280
BROCKPORT	224	204	210	1.199	86	124	121	126	105	104
BUFFALO (COLLEGE)	631	629	624	626	775	783	271	255	254	253
CORTLAND	153	160	153	153	127	120	113	130	127	337
FREDONIA	130	329	326	340	337	233	142	142	135	127
GENESEO	330	384	390	375	380	172	173	182	171	174
NEW PALTZ	272	272	278	258	160	160	280	280	280	466
OLD WESTBURY	9	46	46	38	88	38	36	46	49	47
ONEONTA	344	333	146	124	124	127	126	119	122	103
OSWEGO	245	244	245	243	243	243	243	243	243	250
PLATTSBURGH	116	118	112	159	164	159	155	155	150	140
POTSDAM	160	161	204	150	166	128	112	219	202	214
PURCHASE	29	102	224	65	65	65	83	65	93	65
HEALTH SCIENCES CENTERS	82	7.7	64	99	71	73	92	88	88	277
BROOKLYN	49	4	18	21	20	o:	6	6	9	Ø
SYRACUSE	33	36	46	45	51	64	83	79	83	268
SPECIALIZED COLLEGES	33	30	56	56	27	26	28	30	40	38
MARITIME	33	30	56	26	27	26	28	30	30	26
INST. OF TECH. AT UTICA/ROME	N/A	N/A	N/A	N/A	N/A	N/A	A/A	N/A	10	12
COLLEGES OF TECH./AGRIC.	628	631	614	410	478	422	452	446	521	454
ALFRED	153	153	146	110	121	129	129	127	117	120
CANTON	40	40	40	36	36	36	38	40	40	36
COBLESKILL	146	149	137	74	137	75	77	77	77	85
DELHI	53	53	61	61	61	61	61	19	61	55
FARMINGDALE	163	163	157	22	51	49	75	29	136	84
MORRISVILLE	73	73	73	72	72	72	72	74	06	74
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② Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

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CA Office of Institutional Research

TABLE 11 REVENUE PRODUCING UTILIZATION OF RESIDENCE HALLS FOR PURPOSES OTHER THAN RESIDENT STUDENT OCCUPANCY (BEDCOUNT) © STATE UNIVERSITY OF NEW YORK FALL 1983 THRU FALL 1992

INSTITUTION	FALL 1983	FALL 1984	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992
STATE - OPERATED INSTITUTIONS UNIVERSITY CENTERS ALBANY BINGHAMTON BUFFALC (INCLUDES HSC) STONY BROOK (INCLUDES HSC)	425 136 1 1 136	521	706 134 134 134	608 110 110 110	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	876 96 14 1 1 82	750 101 18 -	777 67 6 –	992 265 101 28 136	922 195 6 6 30 159
UNIVERSITY COLLEGES BROCKPORT BUFFALO (COLLEGE) CORTLAND FREDONIA GENESEO NEW PALTZ	2 4 4 8 5 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 85 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	93 193 1 1 1 1 1	0	201	197	201 201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 C C C C C C C C C C C C C C C C C C C	201	201 201
OLD WESTBURY ONEONTA OSWEGO PLATTSBURGH POTSDAM PURCHASE	1 1 1 1 401	116	- 186 - 15 116 26	186 24 116 24	- 186 - 14 - 116 - 24	186 14 102 22	186 - 9 102 22	. 186 . 20 . 22	186 102 0	186 186 102 22 22
HEALTH SCIENCES CENTERS BROOKLYN SYRACUSE SPECIALIZED COLLEGES MARITIME INST. OF TECH. AT UTICA/ROME		37 28 0 0 NA	9 9 9 9 9 8 8 Z	18 X X X X X X X X X X X X X X X X X X X	833 33 50 12 12 A	833 62 56 56 A	71 18 53 58 58 N/A	77 10 67 92 92 82	91 01 88 0	22 13 130 0
COLLEGES OF TECH./AGRIC. ALFRED CANTON COBLESKILL DELHI FARMINGDALE MORRISVILLE	000000	000000	000000	8 1 1 8 1 1 1	000000	000000	000000	000000	000000	000000

© Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

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NUMBER OF STUDENTS PER RESIDENT ASSISTANT (1)
STATE-OPERATED INSTITUTIONS (2) -- STATE UNIVERSITY OF NEW YORK
FALL 1983 THRU FALL 1992 TABLE 12

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INSTITUTION	FALL 1983	FALL 1984	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992
STATE-OPERATED INSTITUTIONS	25.0	24.6	25.0	24.9	25.6	25.6	25.0	24.6	24.4	24.6
UNIVERSITY CENTERS	27.6	26.5	27.4	27.8	27.9	27.8	25.9	25.5	26.9	27.8
ALBANY	33.3	32.4	32.7	34.5	34.4	34.8	30.8	32.8	32.2	30.4
BINGHAMTON	27.9	28.1	29.9	29.6	28.7	28.9	28.0	28.2	29.9	28.9
BUFFALO (INCLUDES HSC)	25.5	26.0	26.5	27.0	26.6	26.9	24.6	24.7	24.2	24.9
STONY BROOK (INCLUDES HSC)	25.2	22.3	23.3	23.2	24.3	23.2	22.5	20.3	23.6	27.3
UNIVERSITY COLLEGES	24.8	25.1	25.0	24.7	26.0	26.0	26.0	25.6	24.7	24.2
BROCKPORT	25.1	26.1	25.2	24.5	23.8	23.3	24.2	25.3	26.7	26.8
BUFFALO (COLLEGE)	19.1	19.1	19.4	19.5	18.4	16.6	20.8	21.1	19.2	19.2
CORTLAND	15.8	16.5	17.6	16.8	26.9	28.9	28.5	23.7	24.4	21.8
FREDONIA	28.4	31.8	31.0	31.3	31.7	31.6	30.7	30.7	29.1	28.3
GENESEO	26.2	27.2	26.6	26.5	25.9	25.4	24.4	24.7	24.2	23.6
NEW PALTZ	32.0	29.1	28.8	30.9	32.3	34.8	33.9	34.7	34.3	33.7
OLD WESTBURY	41.1	41.9	41.9	41.8	21.0	21.0	21.0	16.2	16.2	16.2
ONEONTA	22.4	23.9	24.0	22.5	23.3	23.7	22.6	23.3	20.5	24.1
OSWEGO	28.5	27.8	28.3	29.3	28.2	28.7	28.4	28.2	27,3	25.2
PLATTSBURGH	29.8	30.1	28.6	28.8	29.7	28.7	28.1	28.0	27.1	25.3
POTSDAM	25.4	25.2	25.8	22.9	25.8	25.6	24.0	24.1	22.8	22.2
PURCHASE	23.9	23.2	22.7	22.6	24.5	25.1	24.8	25.3	23.9	23.4
HEALTH SCIENCES CENTERS	33.9	32.6	33.2	32.1	34.5	33.9	31.8	34.4	33.2	37.0
BROOKLYN	56.0	44.4	50.6	49.4	56.2	59.3	0.09	61.2	60.3	59.3
SYRACUSE	23.8	25.3	23.8	22.8	24.5	22.2	18.8	22.0	20.6	22.1
SPECIALIZED COLLEGES	13.5	14.3	14.4	13.5	13.3	13.7	10.8	16.5	20.0	19.8
MARITIME	13.5	14.3	14.4	13.5	13.3	13.7	10.8	16.5	16.2	16.3
INST. OF TECH. AT UTICA/ROME	A/A	A/N	A/N	A/A	N/A	N/A	A/A	A/A	35.2	32.1
COLLEGES OF TECH./AGRIC.	22.3	21.2	21.2	20.9	21.7	21.7	22.1	20.8	19.5	20.3
ALFRED	16.5	15.3	16.0	17.6	16.0	16.6	16.7	15.5	15.9	15.1
CANTON	26.7	26.8	26.4	23.7	28.4	29.3	28.4	26.3	25.2	27.2
COBLESKILL	25.2	22.7	26.0	25.9	27.6	25.3	25.4	24.3	23.4	21.7
DELHI	26.9	26.7	20.1	16.8	19.0	19.2	19.5	19.3	18.0	16.8
FARMINGDALE	25.0	23.6	24.1	21.4	23.0	23.0	24.1	20.2	18.6	24.6
MORRISVILLE	23.8	23.1	23.6	24.1	25.3	26.5	27.5	26.3	20.5	26.5
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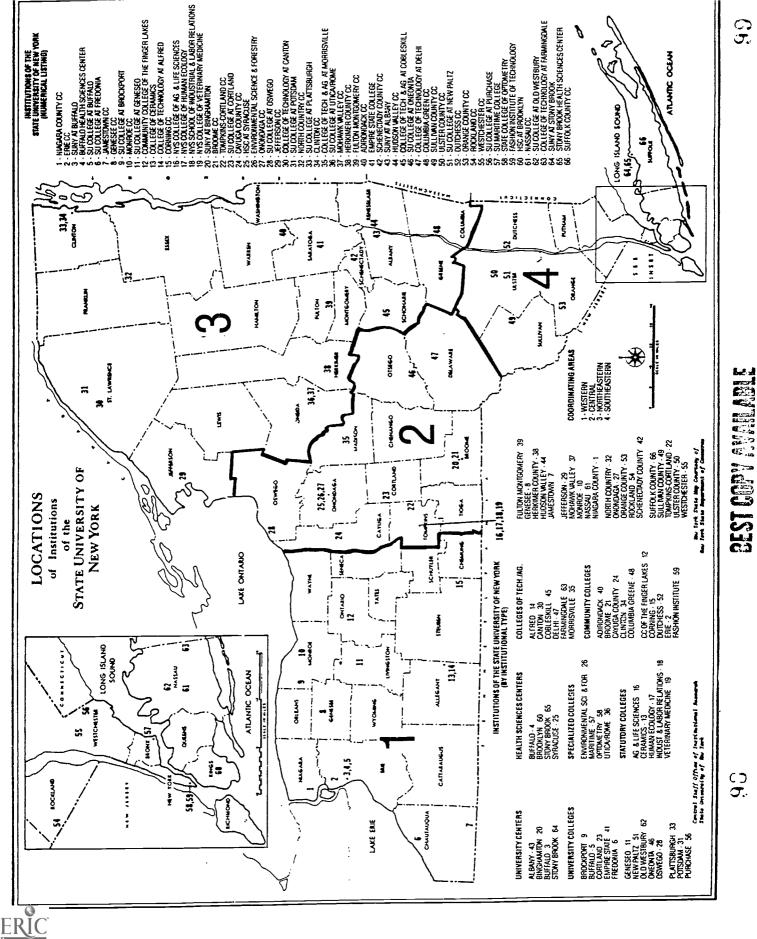
Students reported as Resident Assistants perform a range of assignments which vary in type and commitment. Therefore, the ratios shown here do not necessarily reflect differences in Resident Assistant services availible to students.
 Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

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PART THREE APPENDIX





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Chronology of Dates of Establishment of Institutions of the State University of New York

48		11-12	21-30	31-40		1 to 19		71-80 F	31-90 91	-100	01-10	11-20 21		1 to 1			61-70	71-
9	State University Number of	<u> </u>								11						_		
	Institutions University Centers								_						34	43	64	
X	Albany .				1844 ^b									19	346 _c			
	Binghamton Buttalo				1846		•							19	950		196	, bc
	Stony Brook .				1040											1957 ^{bc}	190	2
	University Colleges																	
X X	Brockport Buffalo				1841		1867 ^b											
x .	Cortland			•			1868 ^b											
x	Empire State		1826				1866 ^b											197
Ŷ.	Fredonia		1020				1000	1871 ^b										٠.
Х	New Paltz		1828						1885 ⁵								196	_bc
x	Old Westbury								1887 ^b		•							5
×	Овмедо						1861 1867 b											
X	Plattsburgh						b		1889 ^b									
X	Potedam						1867				•			•		• •	196	5bc
_	Health Science Centers									•							_	
	Buffaio				. 1846										_{bc}		196	2 ^{bc}
	Brooklyn					1858 .									950 ^{bc}		197	nbc
	Syracuse	<u>.</u>		1834 .				1872					·	1	950 ^{bc}			
	Specialized Colleges																	
X	Environmental Science and Forestry											1911 b						
X	Maritime							1874				1913 ^D						
	Optometry					•									•		196	197 36 50
	Statutory Colleges						-											
X	Agriculture and Life Sci									ь	1904 ^b		-					
X X	Ceramics							• ••		1900			1925 ^b					
X X	Industrial & Labor Rel									1894				1	944 ⁰			
×	Colleges of Technology/Agriculture Alfred	-									1908 ^b							
x x x x	Affred		· · · · · · · · · · · · · · · · · · ·								1908 1906 1911 1913 1913							
× × × ×	Affred										1908 ^b 1906 ^b 1911 ^b 1913 ^b						·	
x x x x	Affred										1908 1906 1911 1913 1913				1946	1960 ^b	ĸ	
x x x x x	Affred Carton Cobleekil Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County										1908 1906 1911 1913 1913					1953 ^t	ic ic	
x x x x x	Affred Carton Cobleekill Delthi Farmingdale Morraville Community Colleges Adirondack Broome Cayuga County Cirinon Columbia-Greene										1908 1906 1911 1913 1913				19	1960 ^b 1953 ^b 966 ^{bc}	ic ic	
x x x x x	Affred Carton Cobleskill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Clinton Columbia-Greene Community College of										1908 1906 1911 1913 1913				19	1953 ^t 266 ^{bc} 266	ю ю	
x x x x x	Affred Carton Cobleskill Delhi Farmingdale Mornsville Community Colleges Adinordack Broome Cayuga County Clinton Columbia-Greene Community College of the Finger Lakes Coming										1908 1906 1911 1913 1913				19	1953 ^t 266	ж ж	
x x x x x x	Affred Cartron Cobleekill Delthi Farmingdale Morraville Community Colleges Adirondack Broome Cayuga County Cilinton Columbia-Greene Community College of the Finger Lakes Coming Dutchess										1908 1906 1911 1913 1913				19	1953 ⁶ 966 ^{bc} 965 ^{bc} 1956 ^b	c c	
x x x x x x	Affred Carton Cobleekiii Delhi Farmingdale Morrsville Community Colleges Adirondack Broome Cayuga County Clinton Columbia-Greene Community College of the Finger Lakes Corning Dutchess Ene Fashion Institute										1908 1906 1911 1913 1913				19	1953 ⁶ 966 ^{bc} 965 ^{bc} 1956 ^b	c c c c c c c c c c c c c c c c c c c	
x x x x x x	Affred Canton Cobleskill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Clinton Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery										1908 1906 1911 1913 1913				1946 1944	1953 th 666 ^{bc} 665 ^{bc} 1956 th 1957 th 1951 th 1951 th	c c c c c c c c c c c c c c c c c c c	
x x x x x x	Affred Carton Cobleekill Delthi Farmingdale Morrisville Community Colleges Adirondack Broome Cayuga County Cilinton Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County										1908 1906 1911 1913 1913				1946 1944 1944	1953 ⁶ 966 ^{bc} 965 ^{bc} 1956 ^b	c c c c c	
x x x x x x	Affred Carton Cobleskill Delthi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Climon Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley										1908 1906 1911 1913 1913				1946 1944 1944 1944 1945	1953 ⁶ 666 bc 666 bc 1956 bc 1957 c 1951 b665 bc	ж с с с	
x x x x x	Affred Cartron Cobleskill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Clinton Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson										1908 1906 1911 1913 1913				1946 1946 1944 1944 1945	1953 ⁵ 366 ⁵ 366 ⁵ 366 ⁵ 1956 ⁵ 1957 1951 363 ⁵ 366 ⁵ 266	c c c c c c c c c c c c c c c c c c c	
x x x x x	Affred Cartron Cobleekill Deithi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Cilinton Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fashion Institute Futton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jamestown Jefferson Mohawk Valley										1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946	1953 ⁵ 966 ⁵ 966 ⁵ 966 ⁵ 1956 ⁵ 1957 ⁵ 1957 ⁵ 1958 ⁵ 1	c c c c c c c c c c c c c c c c c c c	
x x x x x x x x	Affred Carton Cobleekill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Climton Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau										1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946	1953 ⁵ 366 ⁵ 366 ⁵ 366 ⁵ 1956 ⁵ 1957 1951 363 ⁵ 366 ⁵ 266	c c c c c c c c c c c c c c c c c c c	
x x x x x x x x	Affred Cartron Cobleskill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Clinton Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau New York City										1908 1906 1911 1913 1913				1946 1944 1944 1950 1950 1946	1953 ^b 1966 ^b 1956 ^b 1956 ^b 1956 ^b 1956 ^b 1951 ^b 1951 ^b 1953 ^b	с с с с	
x x x x x x x x	Affred Carton Cobleekill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Climton Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau										1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946	1953 bc 1956 bc 1956 bc 1956 bc 1957 c 1957 c 1951 bc 1951 bc 1953 bc 1953 bc 1953 bc 1953 bc 1959 bc 1959 bc 1959 bc	c c c c x	
x x x x x x x x	Affred Carton Cobleskill Delthi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Climon Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesse Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau New York City Niagara County North Country Onondaga										1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946 1946 1950 1950 1950 1950 1950 1950 1950 1950	1953 be	c c c c c c c c c c c c c c c c c c c	
x x x x x	Affred Carton Cobleskill Delthi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Climon Columbia-Greene Community College of the Finger Lakes Corning Dutchess Ene Fazhion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau New York City Niagara County Onondaga Orange County										1908 1906 1911 1913 1913				1946 1944 1944 1944 1950 1946 1946	1953 bc 1956 bc 1956 bc 1956 bc 1956 bc 1956 bc 1957 bc 1953 bc 1953 bc 1959 bc 1959 bc 1959 bc		
x x x x x x x x	Affred Carrion Cobleekill Delhi Farmingdale Morraville Community Colleges Adirondack Broome Cayuga County Cilinton Columbia-Greene Comminity College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jamestown Jamestown Nassau New York City Niagara County North Country Onondaga Orange County Rockland Schenectady County										1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946 1946 1950 1950 1950 1950 1950 1950 1950 1950	1953 bc 1956 bc 1956 bc 1956 bc 1956 bc 1956 bc 1957 bc 1953 bc 1953 bc 1959 bc 1959 bc 1959 bc	c c c	
x x x x x x x x	Affred Carrion Cobleekill Delthi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Cirinon Columbia-Greene Community College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau New York City Niagara County North Country Onondaga Orange County Rockland Schenectady County Suffolk County										1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946 1946 1950 1950 1950 1950 1950 1950 1950 1950	1953 bc 1956 bc 1956 bc 1956 bc 1956 bc 1956 bc 1957 bc 1953 bc 1953 bc 1959 bc 1959 bc 1959 bc		
x x x x x x x x	Affred Cartron Cobleekill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Cilinton Columbia-Greene Comminity College of the Finger Lakes Coming Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau New York City Niagara County North Country Conndaga Orange County Rockland Schenectady County Suffolk County Tompstone-Cortlano			•••••							1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946 1946 1950 1950 1950 1950 1950 1950 1950 1950	1953 bc 1956 bc 1956 bc 1956 bc 1956 bc 1956 bc 1957 bc 1953 bc 1953 bc 1959 bc 1959 bc 1959 bc		
x x x x x x x x	Affred Cartron Cobleskill Delhi Farmingdale Mornsville Community Colleges Adirondack Broome Cayuga County Clinton Columbia-Greene Community College of the Finger Lakes Corning Dutchess Ene Fashion Institute Fulton-Montgomery Genesee Herkimer County Hudson Valley Jamestown Jefferson Mohawk Valley Monroe Nassau New York City Niagara County North Country Conondaga Orange County Rockland Schenectady County Suffice County			•••••							1908 1906 1911 1913 1913				1946 1944 1944 1945 1950 1946 1946 1950 1950 1950 1950 1950 1950 1950 1950	1953 bc 1956 bc 1956 bc 1956 bc 1956 bc 1956 bc 1957 bc 1953 bc 1953 bc 1959 bc 1959 bc 1959 bc		

FOOTNOTES

- ^aOriginal constituent institutions of the State University of New York at its establishment in 1948.
- bDate of establishment as a state college or institution.
- ^CDate of incorporation into State University of New York.
- dAs of July 1, 1975, New York City Community College and the other community colleges (not shown here) sponsored by the New York City Board of Higher Education were no longer a part of the State University of New York.
- NOTE: Dates preceding date indicated for establishment as a state college or institution refer to institutional antecedents of the present college or university. These my have been private institutions or controlled by a governmental entity other than the state. Intermediate institutional developments such as other college affiliation or date of first baccalaureate program offering have been omitted for the sake of brevity.

*The Health Sciences Centers at Buffalo and Stony Brook are shown separately here from their respective core campuses.



PUBLICATION LIST



REPORT TITLE YEARS

	DATAVEAD	1007 1000	1000 1070	1070 1075	1070 1077	4078 4070
ACADEMIC LIBRARY STATISTICS	DATA YEAR	1967~1969 *8	19691970 *18	19/2-19/5 *1276	*12-76	1978-1979 *12-80
(Now done as a STATISTICAL RELEASE.)	RPT. NO.	-0	-10	12-76	12-70	12-80
•	DATA YEAR	1980-1983				
•	RPT, NO.	12-84				
	<u> </u>		_			
AGE GROUP AND SEX OF STUDENTS	DATA YEAR	1974	1975	1976	1977	1978
	RPT. NO.	*8-75	*8-76	*877	8-78	8-79
-	DATA YEAR	1979	1980	1981	1982	1983
•	RPT. NO.	8-81	.8-82	8-83	8-84	8-84A
•	DATA YEAR	1984	1985	1986	1987	1988
•	RPT. NO.	8-85	8-86	8-87	8-88	8-89
	111 1.110.	0 00	0 00	0 0,	0 00	0 00
•	DATA YEAR	1989	1990	1991	1992	
•	RPT. NO.	8-90	8-91	8-92	8-93	
APPLICATION AND ENROLLMENT PATTERNS OF	DATA YEAR	1970	1971	1972	1973	1974
TRANSFER STUDENTS	RPT. NO.	* 15	*29	*4 1	*6-75	*6-76
•	DATA YEAR	1975	1976 & 1977	1978	1979	1983
•	RPT. NO.	6-76A	6-79	6-80	6-81	6-84
•	DATA YEAR	1984	1985	1986	1987	1988
•	RPT. NO.	6-85	6-86	6-87	6-88	6-89
•	DATA YEAR	1989	1990	1991		
	RPT. NO.	6-90	6-91	6-92		
ATTRITION & DETENTION OF FIRST TIME CITE TIME OF	DENTO					
ATTRITION & RETENTION OF FIRST—TIME, FULL—TIME STUIN TWO YEAR AND BACCALAUREATE DEGREE PROGRAMS	CLASS OF	1973	1974	1075 & 1076	1977 & 1978	1982
(Partial history of later cohorts included starting with Rpt. 4-80.)	RPT. NO.	*4-74	*4-76	*4-79	*4-80	4-85
(Postsecondary Opportunity Program Students included starting with		7 17	4-10	4 /3	4 00	4 00
*	CLASS OF	1983	1984	1988	1989	
•	RPT. NO.	4-87	4-87A	4-92	4-92A	
	1		4 0//	52		
CAMPUS SCHOOL STATISTICS	DATA YEAR	1966-1968	i			
	RPT. NO.	*3				
CHARACTERISTICS OF INSTITUTIONS UNDER THE	DATA YEAR		1970			
PROGRAM OF THE STATE UNIVERSITY OF NEW YORK	RPT. NO.		*25			
DEODEED AND OTHER PORMAL ANYARDS		4000				
DEGREES AND OTHER FORMAL AWARDS	DATA YEAR	1968				
(Latest print-out available upon request.)	RPT. NO.	*B-1_				
DEGREE AND OTHER FORMAL PROGRAMS CURRENTLY	DATA VEAD	1000	1074	1000	1000	4004
OFFERED (Latest print – out available upon request.)	DATA YEAR RPT. NO.	1969	1971 *26	1980 *15-80	1982	1984
CLE CITED (Latest Philit—Out available apoint equest.)	AFT. NO.	-	~ 20	- 13-60	*15-82	15-84
_	DATA VEAD	1007				
-	DATA YEAR					
	DATA YEAR RPT. NO.	1987 15–87				
	RPT. NO.	15-87	1971			
DIRECTORY OF SELECTED CAMPUS ADMINISTRATIVE PERSONNEL OF THE STATE UNIVERSITY OF NEW YORK		15-87	1971			
DIRECTORY OF SELECTED CAMPUS ADMINISTRATIVE	RPT. NO. DATA YEAR	15-87				
DIRECTORY OF SELECTED CAMPUS ADMINISTRATIVE	DATA YEAR RPT. NO.	15-87	1970			
DIRECTORY OF SELECTED CAMPUS ADMINISTRATIVE PERSONNEL OF THE STATE UNIVERSITY OF NEW YORK	DATA YEAR RPT. NO.	15-87	+			
DIRECTORY OF SELECTED CAMPUS ADMINISTRATIVE PERSONNEL OF THE STATE UNIVERSITY OF NEW YORK EMPLOYEE CHARACTERISTICS AND SALARY STATISTICS	DATA YEAR RPT. NO. DATA YEAR RPT. NO.	15-87	1970 *23			
DIRECTORY OF SELECTED CAMPUS ADMINISTRATIVE PERSONNEL OF THE STATE UNIVERSITY OF NEW YORK	DATA YEAR RPT. NO.	15-87	1970 *23	1977 & Deg	rees 1974-75	to 1976-77



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ENROLLMENT BY ACADEMIC PROGRAM (Latest print—out available upon request.)	DATA YEAR RPT. NO.	1968 *C-1	1968-1971 *33	1969-1972 *5-74		
LEARNST PITTLE OUT AVAILABLE SPONT OFFICE OF	DATA VEAD E		77 & Degree	1974-75 to 19	76-77	
•	RPT. NO.		*14-78			
ENROLLMENT, HOUSING AND FINANCIAL AID OF MINORITY	DATA YEAR	1968	<u> </u>			-
GROUP STUDENTS (See STATISTICAL RELEASES for later years.)	RPT. NO. 	*1 				
FACULTY AND STAFF STATISTICS BY JOB CATEGORY, ETHNIC GROUP, TENURE, RANK AND SEX	DATA YEAR RPT. NO.		1970		_	
GEOGRAPHIC ORIGINS OF FIRST TIME STUDENTS (Now included in RPT. 2-84 to date.)	DATA YEAR RPT. NO.	1968 *6	1969 *13	1970 *22	1971 *35	1972 *39
•	DATA YEAR	1973	1974	1975	1976	1977 & 197
•	RPT. NO.	*3-75	*3-76	*3-76A	*3-78	3-80
•	DATA YEAR	1980 & 1981				
•	RPT. NO.	3-83				
GEOGRAPHIC ORIGINS OF STUDENTS (Includes first time & transfer students from RPT, 2-84 to date.)	DATA YEAR RPT. NO.	1968 +5	1969 *12	1970 *21	1971 *36	1972 *42
•	DATA YEAR	1973	1974	1976	1978	1977
•	RPT. NO.	*2-75	*2-76	2-78	2-79	2-80
•	DATA YEAR	1979	1981	1982	1983	1984
•	RPT. NO.	2-81	2-83	2-84	2-84A	2-85
•	DATA YEAR	1985	1986	1987	1988	1989
•	RPT. NO.	2-86	2-87	2-88	2-89	*2-90
•	DATA YEAR	1990	1991			
•	RPT. NO.	2-91	2-92		-	
GEOGRAPHIC ORIGINS OF TRANSFER STUDENTS (Now included in RPT. 2-84 to date.)	DATA YEAR RPT. NO.	1977 & 1978 17-80	3		_	
GRADUATE STUDENT ADMISSIONS SURVEY	DATA YEAR	1970	1971	1972	1973	1974
	RPT. NO.	*17	*32	*38	1-74	1-75
•	DATA YEAR	1975	1976			
	RPT. NO.	1-76	1-77			
HEADCOUNT ENROLLMENT AND FULL TIME EQUIVALENT WORKLOAD STATISTICS OF CREDIT COURSE STUDENTS (Now done as a STATISTICAL RELEASE.)	DATA YEAR RPT. NO.	19681969 *7	9 19691970 *10	1970-1971 *24		
HIGH SCHOOL STATUS OF FIRST-TIME CREDIT	DATA YEAR		1979 & 1989	<u> </u>		
COURSE STUDENTS (Now done as a STATISTICAL RELEASE.)	RPT. NO.		18-82			
INSTRUCTIONAL LOCATION AWAY FROM THE MAIN CAMPU	S DATA YEAR RPT. NO.	1979 *16-80	1986 16-87	1987 16- 8 8	1988 16-89	1989 16-90
•	DATA YEAR	1990	1991			
•	RPT. NO.	16-91	16-92			
INVENTORY OF SELECTED INTERINSTITUTIONAL COOPERATIVE ARRANGEMENTS	DATA YEAR RPT. NO.	<u> </u>	1971 *19			



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MIGRATION OF U.S. COLLEGE STUDENTS WITH EMPHASIS ON NEW YORK STATE	DATA YEAR RPT. NO.		1968 *27			
MINORITY GROUP ENROLLMENT, HOUSING AND FINANCIAL AID STATISTICS	DATA YEAR RPT. NO.	_	196971 *34			
NON-CREDIT INSTRUCTIONAL ACTIVITIES	DATA MONTH RPT. NO.	S & YEAR	1984 20-85	1/1-6/ 30 , 198 20-85A	7/1-12/31, 20-86	1985
•	DATA MONTH	IS & YEAR	1/1 – 6/30, 194 20 – 87	36	7/1 – 12/31, 198 20 – 87A	6
•	DATA MONTH	IS & YEAR		87	7/1-12/31, 198 20-88A	7
•	DATA MONTH	IS & YEAR	20-88 1/1-6/ 30 , 19	88	7/1-12/31, 198	8
•	RPT. NO.		20-89		20-89A	
•	RPT. NO.	IS & YEAR	1/1-6/30, 19 20-90	89	7/1-12/31, 198 20-90A	9
•	DATA MONTH RPT. NO.	IS & YEAR	1/1-6/ 30 , 19 20-91	90	7/1-12/31, 199 20-91 A	ю
:	DATA MONTH	IS & YEAR	1/1-6/ 30 , 19 20-92	91	7/1-12/31, 199 20-92A) 1
•	DATA MONTH RPT. NO.	IS & YEAR	1/1-6/ 30 , 19 20-93	92		
PLACEMENT OF PERSONS COMPLETING PREPARATION FOR EDUCATION CERTIFICATIONS	DATA YEAR RPT. NO.	1975 *13-76	1975–1976,	1976-1977 & *13-80	1977–78	
PREPARATION OF EDUCATIONAL PERSONNEL (Now done as a STATISTICAL RELEASE.)	DATA YEAR RPT. NO.	1967-1968 *D-1	1969-1971 *28	1972-1975 *10-76	1973-1976 *10-76A	1977-1979 *10-80
SUMMER CREDIT COURSE STUDENTS (Now done as a STATISTICAL PÉLEASE.)	DATA YEAR RPT. NO.		196870 *14	1971 *20		
TRENDS IN ENROLLMEN. AND DEGREES (Latest report includes ealier years.)	DATA YEAR RPT. NO.	1948-1970 *11	1948-1972 *37	1948-1974 *7-75	1948-1976 *7-77	1948-1979 *7-80
•	DATA YEAR RPT. NO.	19481980 *7-81	1948-1984 7- 8 5	1948-1985 7-86	1948-1986 7-87	1948-1987 7-88
•	DATA YEAR RPT. NO.	1948-1988 7- 8 9	3 1948-1989 7-90	1948-1990 7-91	1948-1991 7-92	
TRENDS IN TUITION AND OTHER BASIC STUDENT CHARGES (Latest report includes earlier years)		196364	1-1992-93 1-93			
TUITION WAIVERS HONORED BY STATE-OPERATED INSTITUTIONS OF THE STATE UNIVERSITY OF NEW YORK	DATA YEAR RPT. NO.		1970-71 & **	1971 – 72		



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UTILIZATION OF RESIDENCE HALL FACILITIES	DATA YEAR	1974 & 1975	1976	1977	1978	1979
	RPT. NO.	9-75	ე-76	9-77	9-79	9-80
•	DATA YEAR	1980	1981	1982	1983	1984
•	RPT. NO.	9-81	9-81A	9-82	9-84	9-85
•	DATA YEAR	1985	1986	1987	1988	1989
•	RPT. NO.	9-86	9-87	9-88	9-89	9-90
•	DATA YEAR	1990	1991	1992		
•	RPT. NO	9-91	9-92	9-93_		

